PETERS

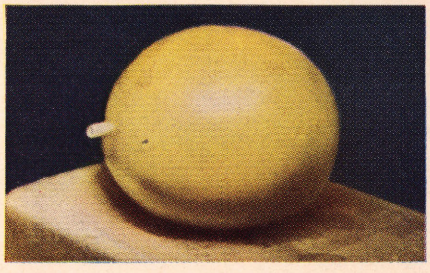
DUPONT

"RUSTLESS" AMMUNITION

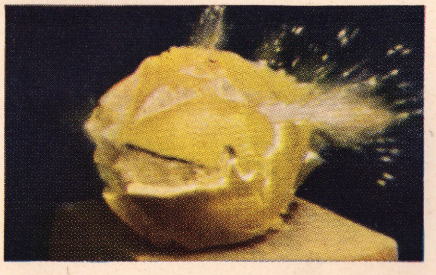
FOR RIFLES • PISTOLS • REVOLVERS • SHOTGUNS

SPEEDLIGHT STUDY OF A PETERS .22

WHAT HAPPENS when you squeeze the trigger of your rifle? How does the bullet act in flight? What occurs at the moment of impact? It was anybody's guess . . . until Peters ballistic experts applied modern Speedlight photography. Now Peters knows. And the result? Peters *packs the power.*



HERE'S a Peters High Velocity Filmkote .22 long rifle hollow point bullet about to strike. Direct Speedlight photography shows what happens when a grapefruit is the target.



IT HITS . . . expands . . . emerges on the other side with power to spare. Notice the skin of the grapefruit just beginning to crack in the first phase of the explosion.

THREE THOUSANDTHS of a second later, the force of impact is obvious. It's good-bye grapefruit! And it's good-bye to small game and pests, too—when you're shooting Peters .22's.

PETERS PACKS THE POWER

DU PONT

PETERS CARTRIDGE DIVISION, Remington Arms Co., Inc., Bridgeport, Conn.

Peters Filmkote .22's are greaseless . . . and Rustless primed—which means you never need to clean your gun.

Peters Ammunition Inspires Confidence

THE development of modern small arms ammunition is inseparably linked with the history of Peters. From the date of its founding in 1887, the Peters Cartridge Division has constantly sought better processes, better materials and perfect workmanship, with the result that Peters ammunition inspires confidence.

The history of Peters has been a record of constant growth and improvement, so that today products bearing the Peters name are regarded by the trade and the consuming public as leaders in their fields.

Twenty miles north of Cincinnati, on a strip of land between the Little Miami River and the hills at Kings Mills, Ohio, stands the Peters plant. Here was the birthplace of machine-loaded shot shells and the first round table shot shell loading machine. Here was built the first shot tower used by an American manufacturer of ammunition, and semi-smokeless powder was developed.

In ballistic standards and testing equipment, in chemical laboratory work and manufacturing processes, Peters has always been a recognized leader. Peters was the first to employ "sparkography" in the laboratory study of ammunition performance. Today in the Peters Research Laboratory, scientists and ballistic experts carry that study even farther by applying modern "speedlight" photography. From this constant research has resulted new products that feature accuracy, cleanliness, power and safety.

Constantly alert to the needs of shooters, Peters has conceived the following great contributions to shooting pleasure:

"RUSTLESS" — non-rusting, non-corrosive priming. Cleaning the bore of a gun is unnecessary if Peters is used exclusively.

"FILMKOTE" — the original invisible lubrication — immune to variations of climatic conditions, and clean to handle.

"BELTED" BULLET — non-disintegrating, with positive and controlled expansion. Designed especially for big game.

"OIL-TITE" SEAL — protects primer and powder from oil seepage and moisture.

Other nationally known Peters developments, such as Dewar Match and Tackhole .22 Long Rifle cartridges, protected point expanding bullets, and the famous High Velocity shot shell — the first shell designed and constructed especially for modern progressive-burning smokeless powder — are Peters achievements.

Peters has contributed to the shooting pleasure of sportsmen in all parts of the world for more than five decades.

"RUSTLESS" RIM FIRE CARTRIDGES

HIGH VELOCITY — When you hit a squirrel, crow, rabbit or other small game with a High Velocity bullet you know it's down to stay. When you pass up long range shots with ordinary ammunition, try High Velocity. It steps in with power to spare. It has extra wallop. Delivers a smashing blow even at 300 yards. Supplied in .22 short, long and long rifle with brass cases, and solid or hollow point bullets. "Filmkote" dry lubrication improves accuracy, will not pick up dirt or lint, prevents gumming of the gun mechanism, and maintains a uniform barrel condition that insures a constant center of impact and is immune to extremes of heat and cold. "Rustless" priming. Peters .22's with Filmkote lubrication are also supplied in standard velocities.

TARGET — A sensational new type of .22 that combines the two features most desired by all shooters — flatter trajectory plus the accuracy of a target cartridge. "Target" .22's mark a new step forward in ammunition manufacture. They establish a new standard of values, for Target .22's are sold at the same price as regular .22 smokeless cartridges. Supplied with a new model brass case, perfectly balanced bullet, Rustless priming and grease lubrication. Made in .22 short, long and long rifle sizes with solid bullets.

TACKHOLE — A specially designed .22 long rifle match cartridge. In competition you have confidence that highest accuracy is within your reach. "Tackhole" is designed for outdoor target practice and competition with rifle and pistol. Loaded with Semi-Smokeless or Lesmok powder and grease lubricated bullet. Chlorate priming.

DEWAR MATCH — A truly modern .22 long rifle match cartridge, built to well-known Peters higher accuracy specifications for tournament shooting. "Rustless" priming and smokeless powder. Grease lubrication.

And another famous Peters .22—"Wimbledon Match" . . . . a long range match cartridge of the High Velocity type for outdoor target shooting up to 300 yards. .22 long rifle. Smokeless powder. Grease lubrication. "Rustless" priming.

"RUSTLESS" RIM FIRE CARTRIDGES

"HIGH VELOCITY"

Item No.

2267 .22 Short, RUSTLESS, HIGH VELOCITY, FILMKOTE, 29 grs. .....

Adapted to rifles, revolvers and pistols of this caliber.

50 in a box, 10,000 in a case; weight 62 lbs.

2268 .22 Short, RUSTLESS, High Velocity, FILMKOTE, Hollow Point, 28 grs. .....

Adapted to all repeating, single shot and autoloading rifles, pistols and revolvers of this caliber.

50 in a box, 10,000 in a case; weight 59 lbs.

2269 .22 Long, RUSTLESS, HIGH VELOCITY, FILMKOTE, 29 grs. .....

Adapted to all repeating, single shot rifles, pistols and revolvers of this caliber.

50 in a box, 10,000 in a case; weight 67 lbs.

2270 .22 Long, RUSTLESS, High Velocity, FILMKOTE, Hollow Point, 28 grs. .....

Adapted to all repeating, single shot rifles, pistols and revolvers of this caliber.

50 in a box, 10,000 in a case; weight 64 lbs.

Item No.

2283 .22 Long Rifle, RUSTLESS, HIGH VELOCITY, FILMKOTE, 40 grs. .....

Adapted to all repeating, single shot and autoloading rifles, pistols and revolvers of this caliber.

50 in a box, 10,000 in a case; weight 84 lbs.

2284 .22 Long Rifle, RUSTLESS, High Velocity, FILMKOTE, Hollow Point, 38 grs. .....

Adapted to all repeating, single shot and autoloading rifles, pistols and revolvers of this caliber.

50 in a box, 10,000 in a case; weight 82 lbs.

2291 .22 Winchester, RUSTLESS, HIGH VELOCITY, inside lubricated, 46 grs. .....

Adapted to Remington M12CS and Winchester Repeating Rifle M/1890, Remington, Winchester and Stevens Single Shot Rifle, Colt Target Revolvers.

50 in a box, 5,000 in a case; weight 53 lbs.

2292 .22 Winchester, RUSTLESS, High Velocity, inside lubricated, Hollow Point, 45 grs. .....

Adapted to Remington M12CS and Winchester Repeating Rifle M/1890, Remington, Winchester and Stevens Single Shot Rifle, Colt Target Revolvers.

50 in a box, 5,000 in a case; weight 48 lbs.

STANDARD VELOCITY

Item No.

112 .22 BB Caps, RUSTLESS, 20 grs. .....

Adapted to Flobert and single shot rifles.

100 in a box, 10,000 in a case; weight 43 lbs.

2241 .22 C. B. Caps, RUSTLESS, Conical Ball, FILMKOTE, 30 grs. .....

Adapted to Flobert and single shot rifles.

100 in a box, 10,000 in a case; weight 56 lbs.

Item No.

2204 .22 Short Gallery, KRUMBLE BALL, RUSTLESS, Greased .....

Adapted to all .22 caliber Rim Fire Repeating and Autoloading Rifles.

500 in a box, 10,000 in a case; weight 58 lbs.

2242 .22 Short, RUSTLESS, FILMKOTE, 29 grs. .....

Adapted to rifles, revolvers and pistols of this caliber.

50 in a box, 10,000 in a case; weight 62 lbs.

"RUSTLESS" RIM FIRE CARTRIDGES

STANDARD VELOCITY

Item No.

2244 **.22 Long, RUSTLESS, FILMKOTE,** 29 grs. .....
Adapted to repeating and single shot rifles, also revolvers and pistols.
50 in a box, 10,000 in a case; weight 66 lbs.

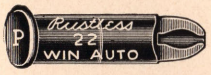
2246 **.22 Long Rifle, RUSTLESS, FILMKOTE,** 40 grs. ....
Adapted to repeating and single shot rifles, also revolvers and pistols.
50 in a box, 10,000 in a case; weight 84 lbs.

2279 **.22 Long Rifle, RUSTLESS,** Greased, 40 grs. .....
Adapted to repeating and single shot rifles, also revolvers and pistols.
50 in a box, 10,000 in a case; weight 84 lbs.

2298 **.22 Extra Long, RUSTLESS, FILMKOTE,** 40 grs.....
Adapted to various single shot rifles and revolvers.
50 in a box, 10,000 in a case; weight 89 lbs.

2281 **.22 Winchester, RUSTLESS,** inside lubr., 46 grs. .....
Adapted to Winchester Model 1890 repeating rifles; Winchester, Remington and Stevens Single Shot Rifles, also revolvers.
50 in a box, 5,000 in a case; weight 51 lbs.

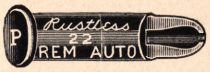
2237 **.22 Winchester Automatic, RUSTLESS,** Lead bullet, 45 grs. .....
Adapted to Winchester Model 1903 automatic rifles.
50 in a box, 5,000 in a case; weight 50 lbs.



Item No.

2238 **.22 Winchester Automatic, R U S T L E S S,** Hollow Point bullet, 44 grs. .....
Adapted to Winchester Model 1903 automatic rifles.
50 in a box, 5,000 in a case; weight 49 lbs.

2239 **.22 Remington Autoloading, RUSTLESS,** Lead, 47 grs. .....
Adapted to Remington Autoloading Rifle, Model 16, .22 caliber.
50 in a box, 5,000 in a case; weight 49 lbs.



2240 **.22 Remington Autoloading, Hollow Point, RUSTLESS,** 40 grs. .....
Adapted to Remington Autoloading Rifle, Model 16, .22 caliber.
50 in a box, 5,000 in a case; weight 43 lbs.

2502 **.25 Short Stevens, RUSTLESS,** Lead, 68 grs. .....
Adapted to Stevens and other single shot rifles.
50 in a box, 4,000 in a case; weight 53 lbs.

2505 **.25 Stevens, RUSTLESS,** Lead, 68 grs. .....
Adapted to the Stevens, Marlin, Remington and Winchester Single Shot Rifles, also Marlin Repeating Rifles.
50 in a box, 2,000 in a case; weight 31 lbs.

3203 **.32 Short, RUSTLESS,** Lubricated Lead, 82 grs. .....
Adapted to Marlin M/1892 repeating rifles, Remington and other Single Shot Rifles, also revolvers and pistols.
50 in a box, 5,000 in a case; weight 79 lbs.

"RUSTLESS" RIM FIRE CARTRIDGES

STANDARD VELOCITY

Item No.

3206 .32 Long, RUSTLESS, Lubricated Lead, 90 grs. .....
Adapted to Marlin M/1892 repeating rifle, Remington and other Single Shot Rifles, also revolvers and pistols.
50 in a box, 5,000 in a case; weight 89 lbs.

Item No.

4103 .41 Short, RUSTLESS, Lubricated Lead, 130 grs. ....
Adapted to Colt and Remington Derringers and other pistols.
50 in a box, 3,000 in a case; weight 78 lbs.

Item No.

4102 .41 Swiss, RUSTLESS, Lead, Lubricated, 300 grs. ....
Adapted to Swiss, Vetterli and other rifles.
20 in a box, 1,000 in a case; weight 71 lbs.

PETERS TARGET .22'S

Item No.

2214 .22 Short, "TARGET," RUSTLESS, Lubricated, 29 grs. .....
Adapted to rifles, revolvers and pistols of this caliber.
50 in a box, 10,000 in a case; weight 61 lbs.

Item No.

2218 .22 Long, "TARGET," RUSTLESS, Lubricated, 29 grs. .....
Adapted to repeating and single shot rifles, also revolvers and pistols.
50 in a box, 10,000 in a case; weight 67 lbs.

Item No.

2224 .22 Long Rifle, "TARGET," RUSTLESS, Lubricated, 40 grs. .....
Adapted to repeating and single shot rifles, also revolvers and pistols.
50 in a box, 10,000 in a case; weight 84 lbs.

MATCH CARTRIDGES

Item No.

2226 .22 Long Rifle, "TACKHOLE," Semi-Smokeless, lubricated lead, 40 grs. .....
50 in a box, 10,000 in a case; weight 86 lbs.

Item No.

2296 .22 Long Rifle, "DEWAR MATCH," RUSTLESS, FILMKOTE, 40 grs. .....
50 in a box, 10,000 in a case; weight 85 lbs.

Item No.

2297 .22 Long Rifle, "WIMBLEDON MATCH," High Velocity, RUSTLESS, FILMKOTE, 40 grs. .....
Special Long Rifle cartridge for superfine accuracy.
50 in a box, 10,000 in a case; weight 85 lbs.

"RUSTLESS" CENTER FIRE CARTRIDGES

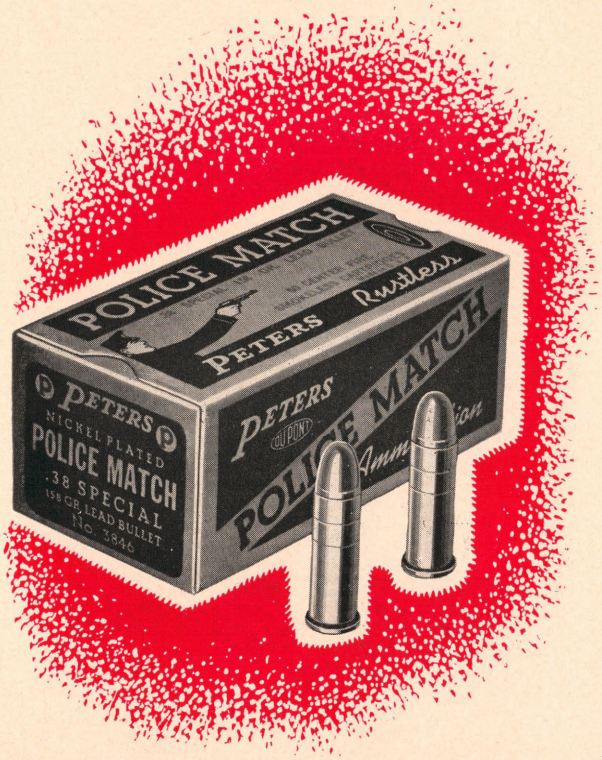
Peters Rustless center fire cartridges never fail to give perfect satisfaction. Sportsmen, explorers, big game hunters, police and expert marksmen are unanimous in their preference for Peters dependability and accuracy. The entire line is kept up-to-date in the modern trend toward improved ballistics for every item, which implies higher velocity, flatter trajectory, greater energy, finer accuracy and smoother functioning in all types of weapons.

Peters High Velocity game cartridges answer the requirements of the majority of experienced hunters the world over. Improved bullet designs for all types of game offer a wide choice for all hunting conditions. Velocities are as high as is consistent with a proper margin of safety in average weapons.

Peters manufactures a complete line of center fire cartridges for all types of big game. For the hunter who desires the conventional type bullet, Peters offers the famous protected point or the soft point bullet. These are built on up-to-the-minute specifications and they feature extra wallop that brings home the big ones.

And don't overlook Peters "Belted" Bullets. They're favorites with those who want a "big game smasher." Here's a cartridge that is really a power in the big game fields from Alaska to Africa.

Peters' line of small game center fire cartridges are highly accurate and carry a tremendous wallop. Users are assured of maximum shocking power.



Experience dictates the choice of Peters pistol and revolver ammunition. It is unsurpassed in accuracy, uniformity, fast ignition, smooth functioning and dependability.

The new Police Match .38 Specials and .45 Automatics have achieved sensational victories in the nation's foremost competitions. The new Police Match cartridges feature a nickel-plated case of solid head construction, Rustless priming, accurate bullet design. The whole assembly is protected by Peters Oil-Tite process, to assure sustained ballistic efficiency.

The powder and primer of every Peters pistol and revolver cartridge is protected from oil seepage by sealing the mouth of the cartridge case and the primer by the Oil-Tite process developed in the Peters laboratories.

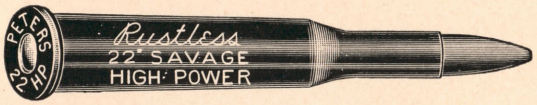
"RUSTLESS" CENTER FIRE CARTRIDGES

Item No.

2274 **.22 Hornet, RUSTLESS,** Metal Case, Hollow Point bullet, 45 grs. .....

For use in rifles especially designed for this cartridge.

50 in a box, 2,000 in a case; weight 36 lbs.



2261 **.22 Savage High Power, RUSTLESS,** Soft Point, 70 grs. .....

Adapted to Savage High Power rifles.

20 in a box, 1,000 in a case; weight 43 lbs.

2526 **6.5 m/m Mannlicher-Schoenauer, RUSTLESS,** Metal Case, Hollow Point, Expanding, 123 grs. .....

2525 **6.5 m/m Mannlicher-Schoenauer, RUSTLESS,** Metal Case, Hollow Point Expanding, 160 grs. .....

Adapted to Mannlicher-Schoenauer and other rifles chambered for this caliber.

20 in a box, 1,000 in a case; weight 62 lbs.

2552 **.25/20 Win., Mar., Sav., RUSTLESS,** Lead, 86 grs. ....

2553 **.25/20 Win., Mar., Sav., RUSTLESS,** Soft Point, 86 grs. .....

2554 **.25/20 Win., Mar., Sav., RUSTLESS,** Metal Case, 86 grs. .....

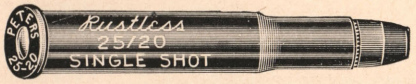
Item No.

2555 **.25/20 Win., Mar., Sav., High Velocity, RUSTLESS** Metal Case, Hollow Point Expanding, 60 grs. .....

2556 **.25/20 Win., Mar., Sav., High Velocity, RUSTLESS,** Soft Point, 86 grs. .....

Adapted to Winchester, Marlin, Savage and Remington repeating rifles.

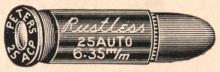
50 in a box, 2,000 in a case; average weight 53 lbs.



2559 **.25/20 Winchester & Stevens, Single Shot, RUSTLESS,** Soft Point, 86 grs. .....

Adapted to Winchester, Stevens and other single shot rifles.

20 in a box, 2,000 in a case; weight 54 lbs.



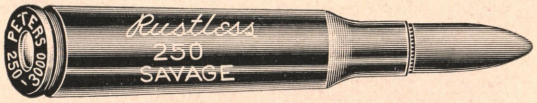
2562 **.25 Automatic Pistol (6,35 m/m), RUSTLESS,** Oil-Tite, Metal Case, 50 grs. .....

Adapted to Colt, Browning, H. & R. and various other automatic pistols.

50 in a box, 5,000 in a case; weight 65 lbs.

2571 **.250 Savage, RUSTLESS,** Protected Point Expanding, 87 grs. .....

2572 **.250 Savage, RUSTLESS,** Soft Point, 87 grs. .....



2573 **.250 Savage, RUSTLESS,** Metal Case, 87 grs. .....

"RUSTLESS" CENTER FIRE CARTRIDGES

Item No.

2570 .250 Savage, **RUSTLESS,** Metal Case, Hollow Point Expanding, 100 grs. .....

Adapted to Savage Models 1899 and 1920, M/40 and M/45.

20 in a box, 1,000 in a case; average weight 50 lbs.

2574 .25/35 Winchester, **RUSTLESS,** Soft Point, 117 grs.

2575 .25/35 Winchester, **RUSTLESS,** Metal Case, 117 grs.

Adapted to Winchester M/1894 and M/55 and Savage M/1899 repeating rifles, and other repeating Rifles.

20 in a box, 1,000 in a case; average weight 49 lbs.

2577 .25 Remington, **RUSTLESS,** Soft Point, 117 grs. .....

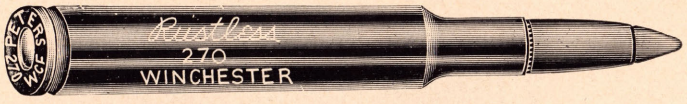
Adapted to Remington Models 8, 14, 30 and 30S.

20 in a box, 1,000 in a case; weight 70 lbs.

2702 .270 Winchester, **RUSTLESS,** Soft Point, 150 grs.....

Adapted to Winchester Model 54 rifles.

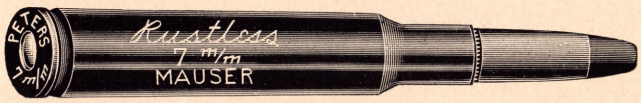
20 in a box, 1,000 in a case; weight 70 lbs.



2701 .270 Winchester, **RUSTLESS,** Protected Point Expanding, 130 grs. .....

Adapted to Winchester Model 54 rifles.

20 in a box, 1,000 in a case; weight 60 lbs.



Item No.

2801 7 m/m Mauser, **RUSTLESS,** Soft Point, 175 grs. ....

Adapted to Remington M/30, Mauser rifles, Spanish and Brazilian Models, Remington and Remington-Lee and Sporting Arms; Winchester Model 54.

20 in a box, 1,000 in a case; average weight 62 lbs.

3051 .30 Luger Auto. (7.65 m/m), **RUSTLESS,** Soft Point, 93 grs. .....

3052 .30 Luger Auto. (7.65 m/m), **RUSTLESS,** Metal Case, 93 grs. .....

3053 .30 Luger Auto. (7.65 m/m), **RUSTLESS,** Metal Case, Hollow Point, 93 grs. .....

Adapted to Luger Automatic Pistol, cannot be used in Luger Carbine.

50 in a box, 2,000 in a case; weight 52 lbs.

3055 .30/30 Win.-Mar.-Sav., **RUSTLESS,** Belted, Non-Disintegrating Expanding, 180 grs. .....

3063 .30/30 Win.-Mar.-Sav., **RUSTLESS,** Soft Point, 170 grs. .....

3064 .30/30 Win.-Mar.-Sav., **RUSTLESS,** Metal Case, 160 grs. .....

"RUSTLESS" CENTER FIRE CARTRIDGES

Item No.

3092 .30/30 Win.-Mar.-Sav., **RUSTLESS,** Metal Case, Hollow Point, 165 grs. .....

3093 .30/30 Win.-Mar.-Sav., **RUSTLESS,** Metal Case, Hollow Point, High Velocity, 125 grs. .....

Adapted to Winchester Models 1894, 54 and 55, Marlin 1893, Savage 1899, 1920, 40 and 45.

20 in a box, 1,000 in a case; average weight 56 lbs.

3059 .30 Remington, **RUSTLESS,** Belted, Non-Disintegrating Expanding, 180 grs. .....

3065 .30 Remington, **RUSTLESS,** Soft Point, 170 grs. ....

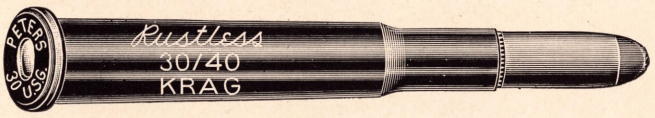
3066 .30 Remington, **RUSTLESS,** Metal Case, 160 grs. ....

3094 .30 Remington, **RUSTLESS,** Metal Case, Hollow Point, 165 grs. .....

3095 .30 Remington, **RUSTLESS,** High Velocity, Metal Case, Hollow Point, 125 grs. .....

Adapted to Remington Models 8, 81, 14, 141, and 30.

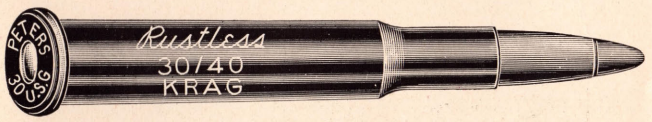
20 in a box, 1,000 in a case; average weight 57 lbs.



Item No.

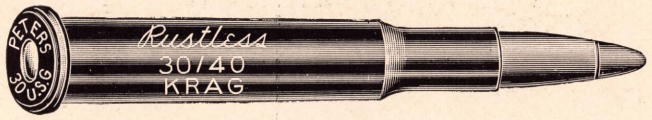
3067 .30/40 Krag, **RUSTLESS,** Soft Point, 220 grs. .....

3068 .30/40 Krag, **RUSTLESS,** Metal Case, 220 grs. .....



3070 .30/40 Krag, **RUSTLESS,** Protected Point Expanding, 150 grs. .....

3071 .30/40 Krag, **RUSTLESS,** Soft Point, 180 grs. .....



3072 .30/40 Krag, **RUSTLESS,** Protected Point Expanding, 180 grs. .....

3098 .30/40 Krag, **RUSTLESS,** Belted Non-Disintegrating Expanding bullet, 225 grs. .....

Adapted to Krag, Remington-Lee, Winchester 1895; also Remington and Winchester Single Shot Military and Sporting Rifles.

20 in a box, 1,000 in a case; average weight 70 lbs.

3076 .30 Springfield. 1906, **RUSTLESS,** Sharp Pointed bullet, Metal Case, 150 grs. .....

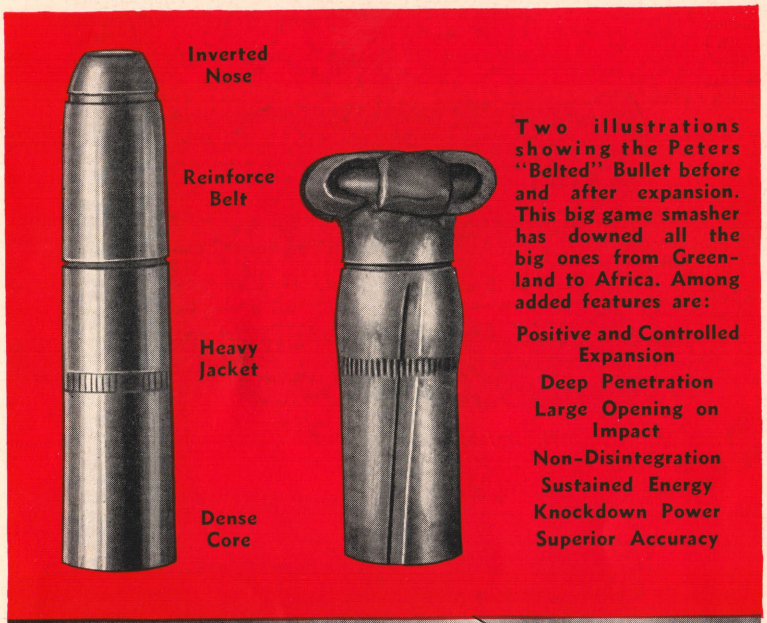
PETERS

"BELTED" BULLET

The Peters "Belted" Bullet is a big game smasher with a knockdown power that brings home the big ones! Here is a cartridge especially designed for the hunter who wants to stop what he hits.

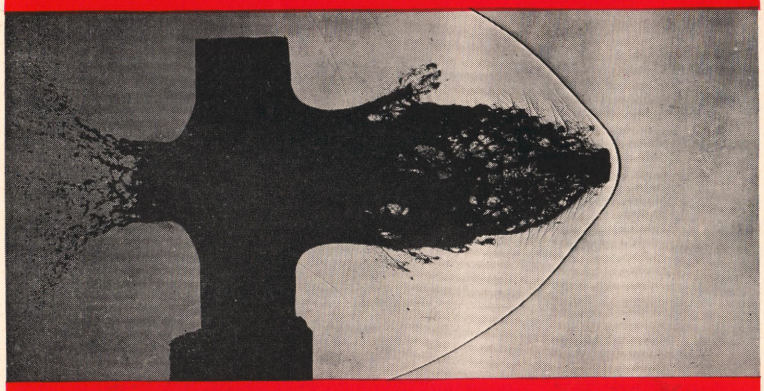
Peters' non-disintegrating, expanding bullet, popularly known as the "Belted" Bullet, was first produced in the 225-grain weight for the .30/06 Springfield caliber.

Its immediate acceptance by hunters has been amply justified by effective results in all the big game fields from Greenland to Africa.



Two illustrations showing the Peters "Belted" Bullet before and after expansion. This big game smasher has downed all the big ones from Greenland to Africa. Among added features are:

- Positive and Controlled Expansion
- Deep Penetration
- Large Opening on Impact
- Non-Disintegration
- Sustained Energy
- Knockdown Power
- Superior Accuracy



Sparkograph showing a test of the 30/06, 225 grain "Belted" Bullet. The bullet was fired through paraffin and clearly shows controlled and positive expansion.

The "Belted" Bullet has accounted for all the large, heavy tough ones—polar bear, walrus, narwhal, Kodiak bear, moose, elk, grizzly, lion, eland, and the record two-horned rhino.

Reports from users in all parts of the world substantiate claims made for this bullet — positive and controlled expansion, deep penetration, large entrance wound, non-disintegration, sustained energy and knockdown power.

The "Belted" Bullet is of the open point type encased in a heavy metal jacket reinforced by a metal belt tapered at its forward edge and placed behind the nose of the bullet. The location and taper of this belt controls expansion.

The unique structure of the bullet prevents disintegration with practically no loss of bullet weight.

In addition to its other features, the "Belted" Bullet possesses remarkable accuracy. This is due to the many operations that attend its manufacture and that tend to densify its structure and balance the entire mass so that an accurate projectile is the result.

The accuracy tests that are a part of the factory checks on production runs, show a very consistent high standard of performance. This permits accurate placement of the shot by the hunter.

"Belted" Bullets are supplied in the heaviest weights that are expedient for each caliber. This assures knockdown ability and high remaining energy on impact.

The Big Game Smasher

Peters ultra-modern "Belted" Bullet meets the requirements of all big game hunters.

The discriminating hunter realizes that ammunition is an item of minor expense. Nevertheless, ammunition should be carefully selected. The design of the Peters "Belted" Bullet incorporates features of tried and proved ability.

The "Belted" Bullet is furnished in these calibers:

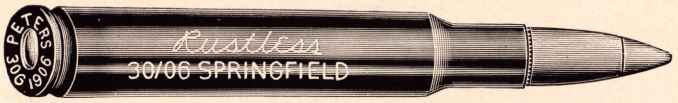
.30/30 Win.-Mar.-Sav.	180 grs.	.300 Magnum	225 grs.
.30 Remington	180 grs.	.35 Remington	210 grs.
.30/40 Krag	180 grs.	.300 Savage	200 grs.
.30/40 Krag	225 grs.	.303 Savage	180 grs.
.30/06 Springfield	180 grs.	.32 Win. Special	180 grs.
.30/06 Springfield	225 grs.	.32 Remington	180 grs.
	.348 Winchester	210 grs.	

Mike Cottar, safari outfitter of Nairobi, Kenya Colony, Africa, who brought down a record two-horned rhino with one well-placed Peters "Belted" Bullet.

L. R. Wyckoff, of the "Greenland West Coast Arctic Expedition," and the first to use the "Belted" Bullet on the heavy game of the Arctic.

Gus Peret, father of the "Belted" Bullet, is famous as a big game hunter in the United States, Alaska, the Yukon and Africa.

"RUSTLESS" CENTER FIRE CARTRIDGES

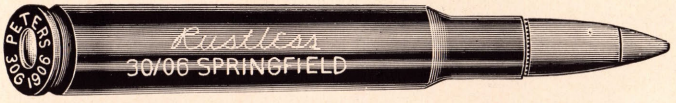


Item No.

3077 .30 Springfield, 1906, RUSTLESS, Protected Point Expanding, 150 grs. .....

3078 .30 Springfield, 1906, RUSTLESS, Round Nose bullet, Soft Point, 180 grs. .....

3079 .30 Springfield, 1906, RUSTLESS, Sharp Pointed bullet, Metal Case, 180 grs. .....



3080 .30 Springfield, 1906, RUSTLESS, Protected Point Expanding, 180 grs. .....

3083 .30 Springfield, 1906, RUSTLESS, Metal Case, Boat Tail, 172 grs. .....

3099 .30 Springfield, 1906, RUSTLESS, Belted Non-Disintegrating, 225 grs. .....

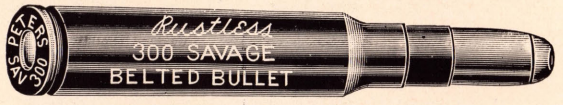
Adapted to U. S. Springfield M/1903 rifles chambered for 1906 cartridges; also Remington M/30, U. S. Service Magazine Rifle M/1917, Winchester M/1895 and other magazine and single shot rifles and machine guns.

20 in a box, 1,000 in a case; average weight 71 lbs.

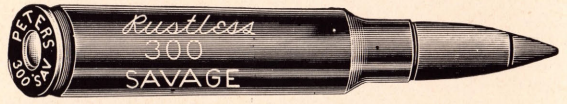
Item No.

3026 .300 Magnum, RUSTLESS, (Rimless) Non-Disintegrating Expanding, 225 grs. .....

Especially adapted to Winchester and Springfield rifles which are chambered to this particular cartridge.



3020 .300 Savage, RUSTLESS, Belted Non-Disintegrating Expanding, 200 grs. .....

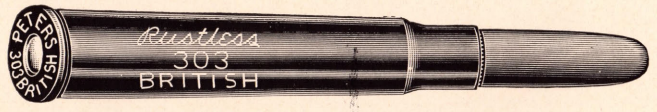


3084 .300 Savage, RUSTLESS, Protected Point Expanding, 150 grs. .....

3097 .300 Savage, RUSTLESS, Metal Case, Hollow Point, 180 grs. .....

Adapted to Savage Models 1899, 1920, 40 and 45.

20 in a box, 1,000 in a case; average weight 63 lbs.



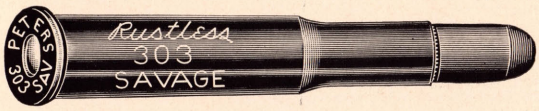
3085 .303 British, RUSTLESS, Soft Point, 215 grs. .....

Adapted to Remington, Lee-Enfield, Winchester M/1895 and other rifles.

20 in a box, 1,000 in a case; average weight 71 lbs.

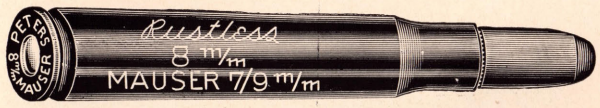
3033 .303 Savage, RUSTLESS, Belted Non-Disintegrating Expanding, 180 grs. .....

"RUSTLESS" CENTER FIRE CARTRIDGES



Item No.

3088 **.303 Savage, RUSTLESS,** Soft Point, 190 grs.....
Adapted to Savage Model 1899.
20 in a box, 1,000 in a case; weight 61 lbs.



3101 **8 m/m Mauser (7.9 m/m) Soft Point, RUSTLESS,** 170 grs. .....
Adapted to Mauser, Sauer-Mauser and Schilling-Mauser M/1888, Haenel-Mannlicher M/1888 Military and Sporting Rifles.
20 in a box, 1,000 in a case; weight 76 lbs.

3103 **8 m/m Mannlicher-Schoenauer 1908, RUSTLESS,** Soft Point, 200 grs. .....
Adapted to Mannlicher-Schoenauer rifles Model 1908.
20 in a box, 1,000 in a case; weight 76 lbs.

3252 **.32 Short Colt, RUSTLESS,** Lead, 82 grs. .....
Adapted to Colt, Webley, Tranter and other double action revolvers; also Marlin M/1892 Repeating rifles.
50 in a box, 5,000 in a case; average weight 92 lbs.

3254 **.32 Long Colt, RUSTLESS,** Lead, 82 grs. .....
Adapted to Colt, Webley, Tranter and other double action revolvers; also Marlin M/1892 Repeating Rifles.
50 in a box, 5,000 in a case; average weight 98 lbs.

3256 **.32 Colt, New Police, (Police Positive), RUSTLESS,** Lead, 100 grs. .....
Adapted to Colt New Police and Smith & Wesson Hand Ejector Revolver.
50 in a box, 1,000 in a case; average weight 112 lbs.

Item No.

3260 **.32 Colt Automatic Pistol, RUSTLESS,** Metal Case, 73 grs. .....
Adapted to Colt, Browning, Savage and other automatic pistols.
50 in a box, 5,000 in a case; weight 94 lbs.

3261 **.32 Smith & Wesson,** Semi-Smokeless, Lead, 86 grs. .....

3262 **.32 Smith & Wesson, RUSTLESS,** Lead, 86 grs.....
Adapted to Smith & Wesson, Colt and other revolvers.
50 in a box, 5,000 in a case; average weight 94 lbs.

3264 **.32 Smith & Wesson, Long,** Semi-Smokeless, Lead, 98 grs. .....

3265 **.32 Smith & Wesson, Long, RUSTLESS,** Lead, 98 grs. .....

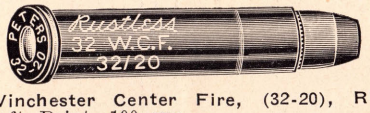
3266 **.32 Smith & Wesson, Long, RUSTLESS,** Metal Point, 98 grs. .....
Adapted to Smith & Wesson, Colt and other Revolvers.
50 in a box, 5,000 in a case; average weight 108 lbs.

3267 **.32 Winchester Center Fire,** (32-20), Semi-Smokeless, Lead, 100 grs. .....

"RUSTLESS" CENTER FIRE CARTRIDGES

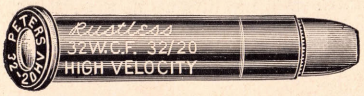
Item No.

3269 .32 Winchester Center Fire, (32-20), RUSTLESS, Lead, 100 grs. .....

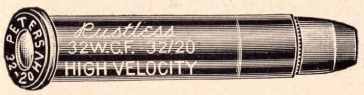


3270 .32 Winchester Center Fire, (32-20), RUSTLESS, Soft Point, 100 grs. .....

3271 .32 Winchester Center Fire, (32-20), RUSTLESS, Metal Case, 100 grs. .....



3272 .32 Winchester Center Fire, High Velocity, (32-20), RUSTLESS, Metal Case, Hollow Point, Expanding, 80 grs. .....

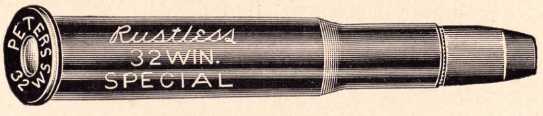


3273 .32 Winchester Center Fire, High Velocity, (32-20), RUSTLESS, Soft Point, 100 grs. .....

Adapted to Remington Model 25, Winchester M/1892, and 53 Marlin and Colt Repeating Rifles, Remington and Winchester Single Shot Rifles, also Savage 23B and 23C.

50 in a box, 2,000 in a case; average weight 58 lbs.

3280 .32 Winchester Special, Non-Disintegrating, Expanding, 180 grs. .....



3281 .32 Winchester Special, RUSTLESS, Soft Point, 170 grs. .....

Adapted to Winchester M/1894 and M/55, Marlin M/1893, Remington-Lee High Power Repeating Rifle; also Remington No. 3 and 5 High Power Rifles.

20 in a box, 1,000 in a case; average weight 57 lbs.

Item No.

3283 .32 Winchester, Self-Loading, RUSTLESS, Soft Point, 165 grs. .....

Adapted to Winchester M/1905 Self-Loading Rifle.

50 in a box, 2,000 in a case; weight 77 lbs.

3291 .32 Remington, Belted, Non-Disintegrating, Expanding, 180 grs. .....

3285 .32 Remington, RUSTLESS, Soft Point, 165 grs. .....

Adapted to Remington M/8, 81, 14, 141 and 30, also Standard Automatic Repeating Rifles.

20 in a box, 1,000 in a case; weight 55 lbs.

3288 .32-40 Win., Mar., Savage, RUSTLESS, Soft Point, 165 grs. .....

3290 .32-40 Win., Mar., Savage, RUSTLESS, High Velocity, Soft Point, 165 grs. .....

Adapted to Winchester, M/1894, Remington-Lee, Marlin and Savage Repeating Rifles; also Remington, Ballard and Winchester Single Shot Rifles.

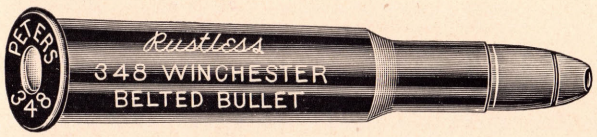
20 in a box, 1,000 in a case; average weight 57 lbs.

3391 .33 Winchester, RUSTLESS, Soft Point, 200 grs. .....

Adapted to Winchester M/1886 Repeating Rifle.

20 in a box, 1,000 in a case; weight 76 lbs.

"RUSTLESS" CENTER FIRE CARTRIDGES



Item No.

3408 .348 **Winchester,** Belted, Non-Disintegrating, Expanding, 210 grs. .....

3481 .348 **High Velocity, Winchester, RUSTLESS,** Soft Point, 150 grs. .....

3482 .348 **High Velocity, Winchester, RUSTLESS,** Soft Point, 200 grs. .....
Adapted to Model 71 Winchester Repeating Rifle.
20 in a box, 1,000 in a case; average weight 72 lbs.

3575 .357 **Magnum, RUSTLESS,** Lead, 158 grs. .....
Adapted to Smith & Wesson Magnum Revolver.
50 in a box, 2,000 in a case; weight 70 lbs.

3581 .35 **Winchester, Self-Loading, RUSTLESS,** Soft Point, 180 grs. .....
Adapted to Winchester M/1905 Self-Loading Rifle.
50 in a box, 2,000 in a case; weight 83 lbs.

3588 .35 **Remington, RUSTLESS,** Belted, Non-Disintegrating Expanding, 210 grs. .....

3583 .35 **Remington, RUSTLESS,** Soft Point, 200 grs. .....

Item No.

3587 .35 **Remington, RUSTLESS,** Metal Case, Hollow Point, 200 grs. .....
Adapted to Remington M/8, 81, 14, 141 and 30; Browning Automatic and Stevens Repeating Rifles.
20 in a box, 1,000 in a case; average weight 63 lbs.

3585 .351 **Winchester, Self-Loading, RUSTLESS,** Soft Point, 180 grs. .....

3586 .351 **Winchester, Self-Loading, RUSTLESS,** Metal Case, 180 grs. .....
Adapted to Winchester M/1907 Self-Loading Rifle.
50 in a box, 2,000 in a case; weight 89 lbs.

3591 .35 **Winchester, RUSTLESS,** Soft Point, 250 grs. .....
Adapted to Winchester M/1895 and Remington-Lee Repeating Rifle.
20 in a box, 1,000 in a case; weight 82 lbs.

3651 .9 m/m **Luger, RUSTLESS,** Metal Case, 124 grs. .....

3652 9 m/m **Luger, RUSTLESS,** Metal Case, Hollow Point, 124 grs. .....
Adapted to Luger Automatic and Mauser Military Pistols.

3821 .38 **Smith & Wesson,** Semi-Smokeless, Lead, 146 grs.

ALL YOU COULD ASK FOR

IN SHOTSHELLS

"HIGH VELOCITY"

"HIGH VELOCITY" is the big blue shell that reaches out high and fast. Especially designed for modern progressive burning powder and maximum charges of powder and shot. It gives extra speed, extra range, extra killing energy and dense patterns . . . within standard pressure limits and without extra "kick." Its complete exterior waterproofing and non-hygroscopic powder insures ballistic uniformity under the most adverse temperature and humidity conditions. And, "Rustless" priming protects the bore of your gun from rust and corrosion. Supplied in 10, 12, 16, 20, 28 and .410 gauges with a wide variety of shot sizes for upland game and waterfowl. Also supplied in buck shot and rifled slugs for deer, bear and other large game.

"DE LUXE TARGET"

"DE LUXE TARGET" is especially designed for the sportsman who demands a shell that is second to none. High brass base, easy loading "water-tite" bevel crimp, highly polished uniform shot, steel reinforced head, uniform and superior waterproofing. Furnished in a wide selection of red colored load combinations in 12, 16 and 20 gauges. "De Luxe Target" standard velocity is furnished with regular unlacquered finish. "De Luxe Target" Long Range loads have a protective lacquered finish that not only adds to the appearance but further seals the top wad, crimp and paper body against water and moisture. Popular everywhere with duck hunters.

"VICTOR" (Field Loads)

"VICTOR" field loads have long been favored by veteran hunters because they are made to deliver a knockout wallop on upland game. Peters wad-piston puts the extra punch behind the shot. Hair felt wads prevent leading of barrels and distortion of shot column. These trim maroon colored shells have been loaded to give a uniform spread of shot that game cannot escape. Supplied in 10, 12, 16, 20 and 28 gauges. Also available in 12, 16 and 20 gauge spreader loads. They are held to the same high standard of manufacture that controls production of Peters higher priced loads. Yet "Victor" shells are popular priced.

"VICTOR" TRAP and SKEET LOADS

"VICTOR" TRAP AND SKEET LOADS, like all Peters shells, have speed intensity ignition that gets the charge of shot out of barrel faster. Your leads on targets are reduced and your timing is improved because each shot is uniformly fired in 1/5000th of a second. In addition, Peters top wads are toughened so they won't "feather" and blow in your eyes. The propellant wads are lubricated to reduce friction and pressure; this also cools the slight leakage gas and reduces fusion of shot pellets . . . improves patterns and eliminates leading. These orange colored "Victor" shells have the added advantage of minimum recoil yet ample velocity to "smoke" targets. Supplied in 12, 16, 20, 28 and .410 gauges. When you're on the skeet field or trap grounds, "go straight" with "Victor" shells . . . they never let you down.

PETERS

DUPONT

PACKS THE POWER

MADE IN U.S.A.
PETERS
Peters 25 12 GA. VICTOR RUSTLESS SMOKELESS SHOT-GUN SHELLS
12 GA. 2 5/8 IN. PETERS RUSTLESS VICTOR 6
No. 5116 EQUIV. 3-1-6
RUSTLESS · SMOKELESS 12 GA. PETERS DE LUXE TARGET SHOTGUN · SHELLS
12 GA. 3 IN. PETERS DE LUXE TARGET LACQUERED LONG RANGE 6 CH.
No. 9166 Ch. EQUIV. 4-1 3/8-6 Ch. PROGRESSIVE BURNING SMOKELESS POWDER
RUSTLESS
25 Peters 12 GA. HIGH VELOCITY Rustless LONG RANGE HARD HITTING
12 GA. 2 3/4 IN. PETERS RUSTLESS 6 CH. HIGH VELOCITY
RUSTLESS · SMOKELESS 12 GA. PETERS VICTOR TRAP SHOTGUN · SHELLS
12 GA. 2 3/4 IN. PETERS VICTOR TRAP 7 1/2 CH.
RUSTLESS
25 Peters 410 GA. HIGH VELOCITY Rustless LONG RANGE HARD HITTING
410 PETERS 6 2 1/2 IN. RUSTLESS CH. SMOKELESS SHOTGUN SHELLS HIGH VELOCITY
No. 4196 CH. 1/2 OZ. NO. 6 CH.
RUSTLESS · SMOKELESS 12 GA. PETERS VICTOR SKEET SHOTGUN · SHELLS
12 GA. 2 5/8 IN. PETERS VICTOR SKEET 9 CH.
No. MX 7149 Ch. EQUIV. 3-1 1/8-9 Ch. DUPONT MX
RUSTLESS

Ammunition you can shoot with confidence

"RUSTLESS" CENTER FIRE CARTRIDGES

Item No.

3822 .38 Smith & Wesson, RUSTLESS, Lead, 146 grs. ....

3820 .38 Smith & Wesson, Official Police, RUSTLESS, Lead, 200 grs. .....

3823 .38 Smith & Wesson, Metal Point, RUSTLESS, 146 grs. .....

Adapted to Smith & Wesson, Colt Police and other revolvers.

50 in a box, 2,000 in a case; average weight 69 lbs.

3824 .38 Special, Semi-Smokeless, Lead, 158 grs. .....

3844 .38 Special, RUSTLESS, Lead, 158 grs. .....

3846 .38 Special "Police Match," RUSTLESS, Lead, nickel plated case, 158 grs. .....

3841 .38 Special, Official Police, RUSTLESS, Lead, 200 grs. .....

Item No.

3826 .38 Special, Metal Point, RUSTLESS, 158 grs. .....

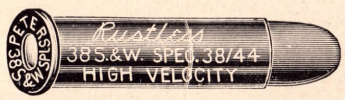
3847 .38 Special "Police Match," RUSTLESS, "Wad Cutter," nickel plated case, 146 grs. .....

3828 .38 Special, RUSTLESS, Target, "Wad Cutter," Lead, 147 grs. .....

Adapted to Smith & Wesson New Military Revolvers and Colt Police Special and Army Special revolvers.

50 in a box, 2,000 in a case; average weight 69 lbs. .....

3842 .38 Special, High Velocity, RUSTLESS, Lead, 158 grs. .....



3843 .38 Special, High Velocity, RUSTLESS, Metal Point, 158 grs. .....

3860 .38 Special, High Velocity, RUSTLESS, Lead, 158 grs. .....

"RUSTLESS" CENTER FIRE CARTRIDGES

Item No.

3861 **.38 Special, High Velocity, RUSTLESS,** Metal Point, 158 grs. .....

Adapted to Colt "Shootingmaster" and Smith & Wesson 38/44 "Outdoorsman"; also Colt new service arms designed for High Velocity ammunition.

50 in a box; 2,000 in a case; average weight 69 lbs.

3831 **.38 Colt New Police (Police Positive), RUSTLESS,** Lead, 150 grs. .....

Adapted to Colt Police Positive and Smith & Wesson Revolvers.

50 in a box, 2,000 in a case; average weight 64 lbs.

3833 **.38 Short Colt, RUSTLESS,** Lead, 125 grs. .....

Adapted to Colt and other revolvers, also to rifles chambered for this cartrridge.

50 in a box, 2,000 in a case; average weight 55 lbs.

3835 **.38 Long Colt, RUSTLESS,** Lead, 150 grs. .....

Adapted to Colt, Smith & Wesson and other revolvers; also to rifles chambered for this caliber.

50 in a box, 2,000 in a case; average weight 68 lbs.

3839 **.38 Special, RUSTLESS,** Lead, 158 grs. .....

Adapted to Colt Army Special, Police Special and Smith & Wesson New Military Revolvers.

50 in a box, 2,000 in a case; average weight 71 lbs.

3849 **.38 Super Automatic Colt Pistol, RUSTLESS,** Metal Case, 130 grs. .....

Item No.

3850 **.38 Super Colt Automatic Pistol, RUSTLESS,** Metal Case, Hollow Point, 130 grs. .....

3851 **.38 Colt Automatic Pistol, RUSTLESS,** Metal Case, 130 grs. .....

Adapted to .38 Colt Automatic Pistols.

50 in a box, 2,000 in a case, weight 64 lbs.

3853 **.380 Automatic Pistol, RUSTLESS,** Metal Case, 95 grs. .....

Adapted to Remington Model 51 and Colt Automatic Hammerless Pistol; also Savage, Browning and other automatic pistols.

50 in a box, 2,000 in a case; average weight 48 lbs.

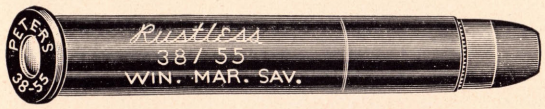
3856 **.38 Winchester Center Fire (38-40), RUSTLESS,** Soft Point, 180 grs. .....

Adapted to Remington M/14½, Winchester M/1892, Marlin M/1894, Remington and Winchester Single Shot Rifles; also Colt and Smith & Wesson Revolvers.

3858 **.38 Winchester Center Fire, High Velocity (38-40), RUSTLESS,** Soft Point, 180 grs. .....

Adapted to Remington M/14½, Winchester M/1892, Marlin, Colt, Remington and Winchester Single Shot Rifles. Not for use in revolvers.

50 in a box, 2,000 in a case; weight 88 lbs.



3872 **.38-55 Win., Mar., Savage, RUSTLESS,** Soft Point, 255 grs. .....

"RUSTLESS" CENTER FIRE CARTRIDGES

Item No.

3874 .38-55 Win., Mar., Savage, High Velocity, **RUSTLESS,** Soft Point, 255 grs. .....

Adapted to Winchester M/1894, Marlin, Savage and Remington-Lee Repeating Rifles, Remington, Ballard and Winchester Single Shot Rifles.

20 in a box, 1,000 in a case; average weight 70 lbs.

3876 .38-56 Win. & Mar., **RUSTLESS,** Soft Point, 255 grs.

Adapted to Winchester M/1886, Marlin and other Repeating Rifles; also to Winchester Single Shot Rifles.

20 in a box, 1,000 in a case; weight 79 lbs.

4052 .40-65 Win. & Mar., **RUSTLESS,** Soft Point, 260 grs.

Adapted to Winchester M/1886 and Marlin M/1893 repeating rifles; also to Remington and Winchester single shot rifles.

20 in a box, 1,000 in a case; weight 81 lbs.

4054 .40-82 Win. & Mar., **RUSTLESS,** Soft Point, 260 grs.

Adapted to Winchester 1886 and Marlin Repeating Rifles; also Remington and Winchester single shot rifles.

20 in a box, 1,000 in a case; weight 81 lbs.

4061 .401 Winchester, Self-Loading, **RUSTLESS,** Soft Point, 200 grs. .....

Adapted to Winchester 1910 Self-Loading Rifles.

20 in a box, 1,000 in a case; average weight 62 lbs.

4071 .405 Winchester, **RUSTLESS,** Soft Point, 300 grs. ..

Adapted to Winchester M/1895 Repeating Rifle.

20 in a box, 1,000 in a case; weight 92 lbs.

Item No.

4152 .41 Short Colt, **RUSTLESS,** Lead, 160 grs. .....

Adapted to Colt Double Action and Frontier Single Action Revolvers.

50 in a box, 2,000 in a case; average weight 67 lbs.

4154 .41 Long Colt, **RUSTLESS,** Lead, 195 grs. .....

Adapted to Colt Double Action and Frontier Single Action Revolvers.

50 in a box, 2,000 in a case; average weight 82 lbs.

4421 .44 Smith & Wesson American, Lead, 218 grs. .....

Adapted to Smith & Wesson (old) American Model, Army and Navy Revolver, Merwin, Hulbert & Co., Army Revolver.

50 in a box, 2,000 in a case; weight 92 lbs.

4403 .44 Smith & Wesson Russian, **RUSTLESS,** Lead, 246 grs. .....

Adapted to Smith & Wesson Russian Model and Colt Revolvers; also Remington Single Shot Target Pistols.

50 in a box, 2,000 in a case; average weight 102 lbs.

4405 .44 Smith & Wesson Special, **RUSTLESS,** Lead, 246 grs. .....

4406 .44 Smith & Wesson Special, **RUSTLESS,** Metal Point, 246 grs. .....

Adapted to Smith & Wesson .44 Military and .44 Target Revolvers; also Colt New Service and Shooting Master Revolvers.

50 in a box, 2,000 in a case; average weight 104 lbs.

"RUSTLESS" CENTER FIRE CARTRIDGES

Item No.

4409 .44 Winchester, Center Fire (44-40), **RUSTLESS,** Soft Point, 200 grs. .....

4410 .44 Winchester, Center Fire (44-40), **RUSTLESS,** Metal Case, 200 grs. .....

Adapted to Remington Models 14½, Winchester Models 1873, 1892 and 53, Marlin 1894 repeating rifles; also Single Shot Rifles and Revolvers of this caliber.

50 in a box, 2,000 in a case; average weight 97 lbs.

4413 .44 Winchester, Center Fire, High Velocity (44-40), **RUSTLESS,** Soft Point, 200 grs. .....

Adapted to Remington M/14½, Winchester Model 1892, Marlin M/1894 Repeating Rifles; also Single Shot Rifles of this caliber. Not for use in revolvers.

50 in a box, 2,000 in a case; weight 98 lbs.

4502 .45 Colt U. S. A., **RUSTLESS,** Lead, 255 grs. .....

Adapted to Colt Single Action, Double Action Army and New Service Revolvers.

50 in a box, 2,000 in a case; average weight 112 lbs.

4510 .45 Automatic, "Police Match," **RUSTLESS,** Metal Case, 230 grs. .....

Designed especially for target shooting and recommended for use only in automatic pistols.

50 in a box, 2,000 in a case; weight 101 lbs.

Item No.

4504 .45 Colt Automatic, **RUSTLESS,** Metal Case, 230 grs.

Adapted to Colt Automatic Pistol and Thompson Sub. Machine Gun.

50 in a box, 2,000 in a case; weight 101 lbs.

4505 .45 Auto. Rim, **RUSTLESS,** Metal Case, 230 grs. .....

4506 .45 Auto. Rim, **RUSTLESS,** Lead, 255 grs. .....

Adapted to Smith & Wesson Military and Colt New Service Revolvers M/1917.

4551 .45-60 Winchester, Semi-Smokeless, Lead, 300 grs.....

Adapted to Winchester M/1876 and Kennedy Repeating Rifles; also Winchester Single Shot Rifles.

20 in a box, 1,000 in a case; weight 90 lbs.

4553 .45-70 U. S. Government, **RUSTLESS,** Soft Point, 405 grs. .....

Adapted to Winchester M/1886 and Marlin Repeating; also to Remington, Springfield and other Single Shot Rifles; also Colt and Maxim Machine Guns.

20 in a box, 1,000 in a case; average weight 105 lbs.

4556 .45-90 Winchester and Marlin, **RUSTLESS,** Soft Point, 300 grs. .....

Adapted to Winchester M/1886; also Marlin Repeating Rifles, Remington and Winchester Single Shot Rifles.

20 in a box, 1,000 in a case; weight 89 lbs.

Ballistic Experts

PETERS PACKS

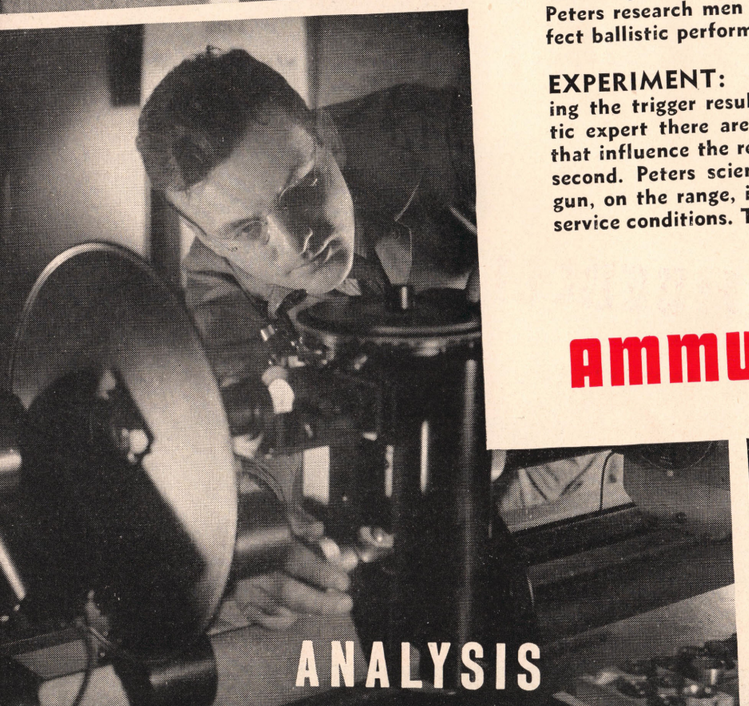
RESEARCH: In the Peters RESEARCH laboratories scientists are at work ferreting out fundamental facts that will enable Peters to build better ammunition today, next year — and the year after. Every advance in the science of optics, of electronics, of physics, of chemistry is applied to the study of arms and ammunition, involving the expenditure of hundreds of thousands of dollars but insuring the shooter who specifies Peters an ever-improving standard of performance.

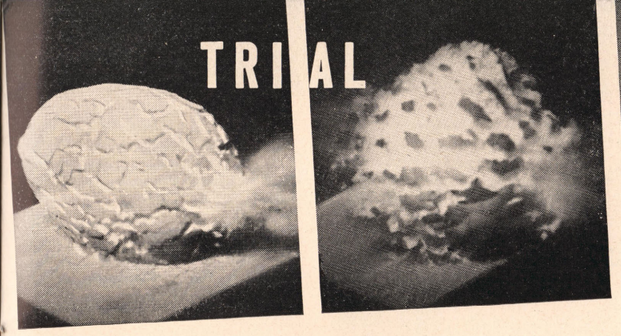
DISCOVERY: It was not until Peters utilized the most modern tools of scientific research that even the experts were able to DISCOVER the effect of many obscure and microscopic factors affecting ammunition performance. The discovery of a means of observing bullets or shot at any point in the trajectory enables Peters research men to relate hitherto unknown influences to perfect ballistic performance.

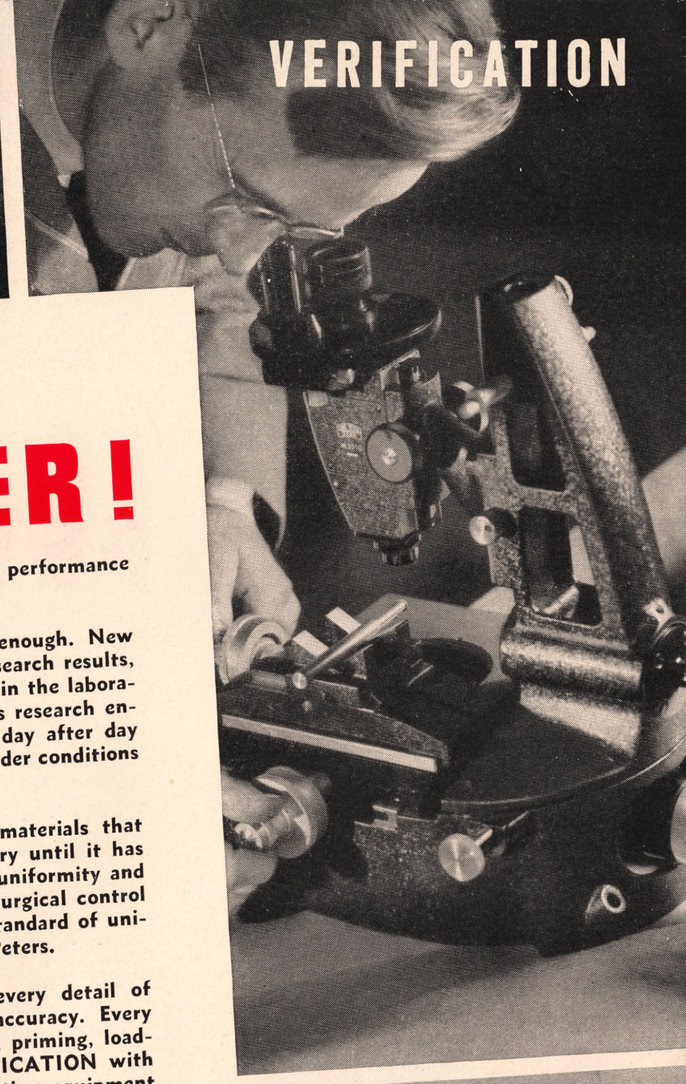
EXPERIMENT: Cause and effect! To the novice shooter, pulling the trigger results in a hole in the target. But to the ballistic expert there are a hundred and one intermediate phenomena that influence the result of the shot — all occurring within a split second. Peters scientists EXPERIMENT with ammunition in the gun, on the range, in accelerated life tests, under the most severe service conditions. Through all experiments and tests follow Peters

The

AMMUNITION YOU CAN







Reveal Why . . . .

THE POWER!

research engineers, checking and double checking performance against expectations.

TRIAL: Mere discovery and experiment is not enough. New facts must be translated into better ammunition. Research results, calculations and theories, no matter how convincing in the laboratory, must meet the TRIAL of the firing line. Peters research engineers follow their brain-child to the field where day after day thousands of cartridges and shot shells are tested under conditions of actual use.

ANALYSIS: Not one of the twenty odd raw materials that enter directly into a Peters .22 gets into the factory until it has been subjected to searching ANALYSIS for purity, uniformity and quality. Only by such vigorous chemical and metallurgical control of raw materials can ammunition be made to the standard of uniformity and consistent performance demanded by Peters.

VERIFICATION: Factory specifications for every detail of Peters ammunition must be set up to hairline accuracy. Every operation of cupping, drawing, annealing, heading, priming, loading, and crimping is subject to scrupulous VERIFICATION with the most delicate and accurate measuring and testing equipment known to science.

Result?

SHOOT WITH CONFIDENCE!

BLANK AND SHOT CARTRIDGES

RIM FIRE BLANK CARTRIDGES

Item No.

2249 **.22 Short,** Blank, Black Powder .....
Adapted to Single Shot Rifles, Pistols and Revolvers.
50 in a box, 10,000 in a case; weight 21 lbs.

Item No.

3209 **.32 Short,** Blank, Black Powder .....
Adapted to Single Shot Rifles, Pistols and Revolvers.
50 in a box, 5,000 in a case; weight 23 lbs.

CENTER FIRE BLANK CARTRIDGES

Item No.

3297 **.32 Smith & Wesson,** Blank, Black Powder .....
Adapted to Pistols and Revolvers of this caliber.
50 in a box, 5,000 in a case; weight 32 lbs.

Item No.

3894 **.38 Smith & Wesson, Blank,** Black Powder .....
Adapted to Pistols and Revolvers of this caliber.
50 in a box, 2,000 in a case; weight 21 lbs.

3041 **.30/40 Krag, Blank, RUSTLESS** .....
20 in a box, 1,000 in a case; weight 50 lbs.

3042 **.30 Springfield, 1906, Blank, RUSTLESS** .....
20 in a box, 1,000 in a case; weight 50 lbs.

RIM FIRE SHOT CARTRIDGES

Item No.

2299 **.22 High Velocity, Long Rifle shot cartridge, RUSTLESS** .....
Adapted to .22 caliber single shot rifles and revolvers; also repeating rifles of this caliber.
50 in a box. 10,000 in a case; weight 63 lbs.

Item No.

2248 **.22 Long Shot (Star Crimp) RUSTLESS** .....
Adapted to 22 caliber Single Shot Rifles and Revolvers; also Repeating Rifles of this caliber.
50 in a box, 10,000 in a case; weight 55 lbs.

Item No.

3208 **.32 Long Shot, Semi-Smokeless** .....
Adapted to Colt and other Revolvers and Single Shot Pistols, Remington, Ballard and other Single Shot Rifles; also Marlin Repeating Rifles M/1892.
50 in a box, 5,000 in a case; weight 67 lbs.

CENTER FIRE SHOT CARTRIDGES

Item No.

4489 **.44 X L Shot, RUSTLESS** .....
Adapted to X L and other shot guns.
50 in a box, 2,000 in a case; weight 94 lbs.

Item No.

4493 **.44 Winchester Center Fire (44-40) (Game Getter), Shot, RUSTLESS** .....
Adapted to X L and other shot guns.

Item No.

4525 **.45 Automatic Shot, RUSTLESS** .....
Adapted to Thompson Sub. Machine Gun only—not intended for .45 Automatic Hand Pistols.
50 in a box, 2,000 in a case; weight 90 lbs.

"RUSTLESS" SHOT SHELLS

"VICTOR" TRAP

The Peters Rustless Victor trap load is the result of many years of progress and development. An orange colored shell designed for the trapshooter, it is made of selected components and is proof-tested constantly to insure maximum efficiency.

A study of the demands of trapshooters has resulted in a tailor-made shell, loaded with high grade smokeless powder, real felt wads, and chilled shot chosen for its hardness and uniformity.

Here's the favorite load of the top-notchers in the trapshooting game. Pellet count and patterns are constantly checked in order to give the shooter maximum efficiency.

Look for the orange shell in the attractive new box!

Series No.	Powder Equiv. Drams	Ounces Shot	Size of Shot
	12 GAUGE—2¾"		
7150 Ch.	3	1¼	7½ 8 Chilled
7120 Ch.	2¾	1⅛	7½ 8 Chilled
7160 Ch.	3	1⅛	7½ 8 Chilled
7170 Ch.	3¼	1¼	7 7½ Chilled
7180 Ch.	3⅛	1¼	7½ 8 Chilled
	16 GAUGE—2⅝"		
7560 Ch.	2¾	1⅛	8 Chilled
	20 GAUGE—2½"		
7740 Ch.	2½	1	8 Chilled

(COPPER PLATED SHOT)

12 GAUGE—2¾"

Series No.	Powder Equiv. Drams	Ounces Shot	Shot Sizes
8150	3	1¼	7½ 8 C.P.
8180	3⅛	1¼	7½ 8 C.P.

"VICTOR" SKEET

Peters Rustless Victor skeet loads have been specially developed for the shooter who desires a shell that will fill his particular need. They are loaded with high grade smokeless powder, real felt wads and chilled shot chosen for its hardness, roundness and uniformity.

Many important championships, won every year, offer the most conclusive proof of the superiority of these shells.

Victor skeet loads are packed in an attractive box which gives them prominence on a dealer's shelf and on the skeet field.

Series No.	Powder Equiv. Drams	Ounces Shot	Size of Shot
	12 GAUGE—2⅝"		
7149 Ch.	3	1⅛	9 Chilled
	16 GAUGE—2⅝"		
7539 Ch.	2½	1	9 Chilled
	20 GAUGE—2½"		
7739 Ch.	2¼	⅞	9 Chilled

Series No.	Powder Equiv. Drams	Ounces Shot	Size of Shot
	28 GAUGE—2¾"		
7949 Ch.	2¼	¾	9 Chilled
	410 GAUGE H. V.		
7199 Ch.		½	9 Chilled—2½"
7139 Ch.		¾	9 Chilled—3"

"RUSTLESS" SHOT SHELLS

"VICTOR" FIELD LOADS

A Peters quality smokeless shot shell at a popular price, embodying Peters high standard of quality in materials and loading. Constructed with Peters battery cup primer. Supplied with standard American makes of smokeless powder; loaded on the same machines as those used for loading our other shot shells, insuring uniformity both as to powder and shot charges and exact pressures in seating the wads. The Victor is wadded with Peters high quality felt wads. It has the famous Peters smooth-working "water-tite" bevel crimp and the same perfect shot as in Peters higher priced shells.

For field shooting, the Victor shell is unequalled.

"VICTOR" SPREADER LOADS

SMOKELESS

Series No.	Powder Equiv. Drs.	Ozs. Shot	Shot Sizes
	12 GAUGE—2⅝"		
6140 Spr.	3	1⅛	6 8 Soft
6140 Spr. Ch.	3	1⅛	6 7½ Ch.
	16 GAUGE—2 9/16"		
6530 Spr.	2½	1	8 Soft
6530 Spr. Ch.	2½	1	6 7½ Ch.
	20 GAUGE—2½"		
6730 Spr.	2¼	⅞	8 Soft
6730 Spr. Ch.	2¼	⅞	6 7½ Ch.

The final figure of the load number indicates the size of shot and may be varied according to the size desired. Thus No. 5116 means 12 gauge, 3 drams, 1 oz. No. 6 shot. No. 5118, the same load with No. 8 shot, etc.

FIELD LOADS

Series No.	Powder Equiv. Drs.	Ozs. Shot	Shot Sizes
	10 GAUGE—2⅞"		
5370	4¼	1¼	4 6 Soft
5370 Ch.	4¼	1¼	4 5 6 Ch.
	12 GAUGE—2⅝"		
			Sizes Soft Shot
5110	3	1	4 5 6 7 8
5140	3	1⅛	4 5 6 7 8 9 10
5160	3¼	1⅛	2 4 5 6 7 8
516BB	3¼	1⅛	BB
			Sizes Chilled Shot
5140	3	1⅛	4 5 6 7½
5160	3¼	1⅛	4 5 6 7½
	16 GAUGE—2 9/16"		
			Sizes Soft Shot
5530	2½	1	4 5 6 7 8 9 10
			Sizes Chilled Shot
5530	2½	1	4 5 6 7½
5540	2¾	1	4 5 6 7½
	20 GAUGE—2½"		
			Sizes Soft Shot
5730	2¼	⅞	4 5 6 7 8 9 10
			Sizes Chilled Shot
5730	2¼	⅞	4 5 6 7½
	28 GAUGE—2½"		
5970	1¾	⅝	6 7½ Ch.

"VICTOR" YACHT GUN BLANKS

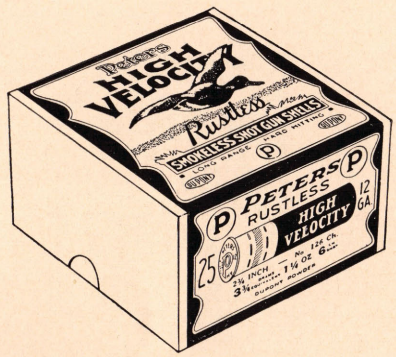
FOR SALUTING PURPOSES

Supplied only in Victor shells loaded in 10 and 12 gauges.

10 Ga. 8 Equiv. Drams-Black Powder
12 Ga. 6 Equiv. Drams-Black Powder

"RUSTLESS" SHOT SHELLS

"HIGH VELOCITY"



With the advent of modern progressive burning powders, Peters was the first to recognize the need for a specially constructed shell to stand up under maximum charges of powder and shot.

Peters evolved the High Velocity loaded shot shell with long range killing power, dense patterns and accelerated velocity, without excessive recoil and within standard pressures. This was attained by the skill of master ammunition craftsmen and controlled by Peters exclusive system of proof-testing.

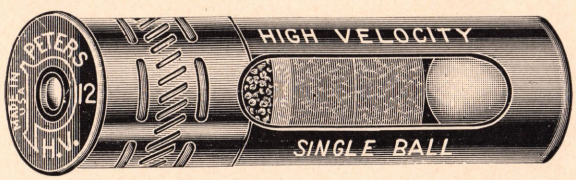
Peters Rustless High Velocity is constructed throughout of the very best grade of materials. The shell paper is made from imported flax, giving it toughness that will stand rough handling. It is thoroughly waterproofed by an exclusive process that affords the greatest protection from water and moisture ever developed in a shotgun shell.

The first shell on the market especially constructed for progressive burning powders. It has the Peters reinforced head — "steel where steel belongs."

These features along with real felt wads and uniform shot guarantee the shooter a superior long range load.

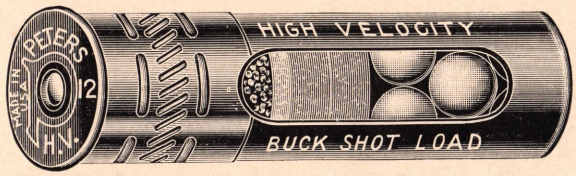
Speed — Pattern — Distance — Killing Power — combine to make Peters Rustless High Velocity shells the choice of the shooter who demands the best!

Load No.	Lgth. of Shell	Pdr. Equiv. Drs.	Oz. Shot	Shot Sizes
10 GAUGE				
100	2⅞"	4¾	1⅝	2 4 5 6 Ch.
10BB	2⅞"	4¾	1⅝	BB
12 GAUGE				
120	2¾"	3¾	1¼	2 4 5 6 7 7½ Ch.
12BB	2¾"	3¾	1¼	BB
16 GAUGE				
160	2 9/16"	3	1⅛	2 4 5 6 7 7½ Ch.
16BB	2 9/16"	3	1⅛	BB
170	2¾"	3¼	1⅛	4 5 6 7 7½ Ch.
20 GAUGE				
200	2¾"	2¾	1	2 4 5 6 7 7½ 8 Ch.
290	2½"	2¾	1	4 5 6 7½ Ch.
28 GAUGE				
280	2⅞"	2¼	¾	4 6 7½ 9 Ch.



SINGLE BALL LOADS

Series No.	Gauge	Length	Powder Equiv. Drs.	Weight of Ball Oz.
HV12SB	12	2¾"	2¾	1
HV16SB	16	2 9/16"	3	⅞
HV20SB	20	2¾"	2¾	⅝
HV410SB	410	2½"	.....	½
HV413SB	410	3"	.....	½



BUCKSHOT LOADS

Series No.	Powder Equiv. Drs.	Pellets Size Buck	Pellets in Layer	Layers	Pellets in Load
10 GAUGE—2⅞"					
X330	4¾	0	4	4	16
12 GAUGE—2¾"					
X3400	3¾	00	3	3	9
X341	3¾	1	4	4	16
X344	3¾	4	7	4	*27
X340	3¾	0	3	4	12
X. P. C.	0	Protected	Crimp	Riot	12
X. P. C.	00	Protected	Crimp	Riot	9
16 GAUGE—2 9/16"					
X351	3	1	3	4	12
20 GAUGE—2¾"					
X363	2¾	3	4	5	20

*6 Pellets in top layer.

RIFLED SLUG LOAD

Series No.	Gauge	Powder Equiv. Drs.	Ounces Slug	
120 S. G.	12	3¾	1	App. Rifled Slug
160 S. G.	16	3	⅞	App. Rifled Slug
200 S. G.	20	2¾	⅝	App. Rifled Slug

"RUSTLESS" SHOT SHELLS

"HIGH VELOCITY"

The Peters Rustless High Velocity .410 bore (12 m/m or 36 gauge) shell has in recent years become very popular among the nation's outstanding skeet shooters.

Supplied in 2½" and 3" lengths, the High Velocity .410 is also an excellent load for small game shooting and pest control.

Series No.	Length Shell Inches	Powder Equiv. Drams	Shot Sizes
4190	2½"	½	4 5 6 7½ Ch.

Series No.	Length Shell Inches	Powder Equiv. Drams	Shot Sizes
4130	3"	¾	4 5 6 7½ Ch.

"DELUXE TARGET"

The "Deluxe Target" is an entirely new shell made for the discriminating sportsman who wants a load of highest quality and superior in every detail. It has a high brass base, easy-loading "water-tite" bevel crimp, highly polished uniform shot, steel reinforced head—strengthening the steel where it needs strength—"steel where steel belongs;" thoroughly waterproofed, real felt wadding. Packed in a distinctive varnished folding box quite different from other designs on the market.

Furnished in a wide selection of load combinations—12, 16 and 20 gauges. The standard velocity is furnished with unlacquered finish. The long range loads are supplied with lacquered finish which not only adds greatly to their appearance but also completely seals the top wad, crimp and paper body against water and moisture. Especially popular with the duck hunter.

UNLACQUERED

Series No.	Powder Equiv. Drams	Ounces Shot	Shot Sizes
	12 GAUGE—2⅝"		
9120	3	1⅛	4 5 6 7 8 9 10 Soft
9120 Ch.	3	1⅛	4 5 6 7½ Chilled
9130	3¼	1⅛	2 4 5 6 7 8 Soft
9130 Ch.	3¼	1⅛	4 5 6 7½ Chilled
913BB	3¼	1⅛	BB
	16 GAUGE—2 9/16"		
9230	2¾	1	4 5 6 7 8 9 10 Soft
9230 Ch.	2¾	1	4 5 6 7½ Chilled
	20 GAUGE—2½"		
9350	2¼	⅞	4 5 6 7 8 9 10 Soft
9350 Ch.	2¼	⅞	4 5 6 7½ Chilled

LACQUERED

Series No.	Powder Equiv. Drs.	Ozs. Shot	Shot Sizes	Length Shell Inches
		12 GAUGE		
9140 Ch.	3¾	1¼	2 4 5 6 7 7½ Ch.	2¾"
914BB	3¾	1¼	BB	2¾"
9150 Ch.	3¾	1¼	7 7½ Chilled	3"
9160 Ch.	4	1⅜	2 4 5 6 7 7½ Ch.	3"
916BB	4	1⅜	BB	3"
9170 Ch.	4¼	1⅜	2 4 5 6 Chilled	3"
917BB	4¼	1⅜	BB	3"
		16 GAUGE		
9240 Ch.	3	1⅛	4 5 6 7 7½ Ch.	2 9/16"
		20 GAUGE		
9360 Ch.	2¾	1	4 5 6 7 7½ Ch.	2½"
9370 Ch.	2¾	1	4 5 6 7 7½ Ch.	2¾"

PETERS RECOMMENDED SHOT SIZES

The shot sizes suggested below were arrived at through the demand of sportsmen and by careful laboratory research. The combinations are offered only as suggestions, but before purchasing shells we recommend that you examine the following table.

Peters Rustless shells are favorites among all shooters because they are the best balanced, most uniform, all 'round loads for game shooting.

For hunting in close cover with a full choke gun, Peters Victor Spreader Load is recommended. It will make approximately the same pattern at 20 yards as the regular shell will at 40 yards. They are supplied in 12, 16, and 20 gauges, either soft or chilled shot.

10, 12, 16 and 20 GAUGES

DUCKS	4 5 6 7 7½	RABBIT	6 7 7½	RAIL	7½ 8 9 10
GEESE	No. 2 or BB	SQUIRREL	6 7 7½	TURKEY	No. 2 or BB
GROUSE	6 7 7½	QUAIL	7 7½ 8	FOX	No. 2 or BB
PARTRIDGE	6 7 7½	DOVES	7 7½ 8	RACCOON	No. 2 or BB
PHEASANT	6 7 7½	SNIPE	7½ 8 9 10	JACK RABBIT	4 5 6
PRAIRIE CHICKEN	6 7 7½	WOODCOCK	7½ 8 9 10	CROWS	4 5 6 7

.410 and 28 GAUGES

QUAIL OR DOVES	7½ 8	SMALL BIRDS	9 10

BUCKSHOT, SINGLE BALL AND RIFLED SLUG LOADS SUITABLE FOR DEER, BLACK BEAR, WOLF, GUARD DUTY, AND RIOT PURPOSES

No. 00 Buckshot	9 Pellets	No. 1 Buckshot	16 Pellets
No. 0 Buckshot	12 Pellets	No. 4 Buckshot	27 Pellets

The 12 gauge High Velocity Rifled Slug weighs 415 grains, travels 1470 feet per second with almost a ton of energy at the muzzle . . . that's real power for shotguns. Enough to knock down deer, bear, cougar, fox and other game for keeps. "High Velocity" Rifled Slugs are available for 12, 16, and 20 gauge shotguns intended for maximum loads and in good condition.

PETERS COMPARATIVE SIZES OF SHOT

No.	Chilled Shot No. in Oz.	Drop Shot No. in Oz.	Diam. in Inches	Diam. in Millimeters
Dust	.....	4565	.04	1.02
12	2385	2326	.05	1.27
11	1380	1346	.06	1.52
10	868	848	.07	1.78
9	585	568	.08	2.03
8	409	399	.09	2.28
7½	345	338	.09½	2.41
7	299	291	.10	2.54
6	223	218	.11	2.79
5	172	168	.12	3.02
4	136	132	.13	3.30
3	109	106	.14	3.53
2	88	86	.15	3.78
1	73	71	.16	4.06

No.	Drop Shot No. in Oz.	Diameter in Inches	Diameter in Millimeters
B	59	.17	4.32
Air Rifle	56	.17½	4.44
BB	50	.18	4.57
BBB	42	.19	4.83
T	36	.20	5.08
TT	31	.21	5.33
F	27	.22	5.59

BUCK SHOT

Size	Diameter in Inches	Diameter in Millimeters	Balls in Lb. (about)
4	.24	6.09	344
3	.25	6.35	299
2	.27	6.86	238
1	.30	7.62	175

Size	Diameter in Inches	Diameter in Millimeters	Balls in Lb. (about)
0	.32	8.13	142
00	.34	8.64	118
000	.36	9.14	100

CARTRIDGES IN GROUPS BELOW WILL INTERCHANGE

NOTE: *High Velocity, High Power, Hi-Speed Cartridges must not be used in revolvers. Exceptions: items marked (†) are designed especially for the .38-44 Smith & Wesson Revolver and the .38 Colt Shooting Master. Pressure of these two cartridges is safe for lighter guns, but the recoil is likely to be more unpleasant and the frame may be shaken loose in time.

RIM FIRE

.22 W. R. F. .22 Remington Special .22 Winchester M/1890	.32 Short .32 Long
.25 Stevens Short .25 Stevens	.38 Short .38 Long

CENTER FIRE

.25-20 Winchester, Marlin, Remington .25-20 Winchester and Marlin .25-20 W. C. F. .25-20 Winchester .25-20 Marlin	.25 Colt Automatic .25 Automatic Pistol .25 (6.35 m/m) Automatic Pistol 6.35 m/m Browning Automatic
.32 Short Colt .32 Long Colt	.32 Colt Automatic .32 Automatic Pistol .32 (7.65 m/m) Automatic Pistol 7.65 m/m Automatic Pistol
.32 Smith & Wesson .32 Smith & Wesson Gallery	.32 Smith & Wesson, Long .32 Smith & Wesson, Long Gallery .32 Colt New Police .32 Colt Police Positive
.32 Winchester, Marlin, Remington* .32 Winchester and Marlin* .32 W. C. F.* .32 Winchester* .32-20 Marlin* .32-20 Colt L. M. R.* .32-20 W. C. F.* .32-20 Winchester and Marlin*	.38 Short Colt .38 Long Colt .38 Colt Special .38 Smith & Wesson Special .38 Smith & Wesson Special Mid-Range .38 Police Match .38 Special Hi-Speed (†) .38-44 Special (†)
.38 Smith & Wesson .38 Colt New Police	
.38 Winchester, Marlin, Remington .38 Winchester .38 Remington .38-40 Winchester .38 W. C. F.	.44 Winchester, Marlin, Remington .44 Winchester .44 Remington .44-40 Winchester .44 W. C. F.
.30-30 Winchester, Marlin, Savage .30-30 Winchester .30-30 Marlin .30 W. C. F.	.45-70 Government .45-70 Government Flat (See note below) .45-70 Marlin .45-70-405 .45-70-500 .45-70 High Velocity
8 m/m (7.9) Mauser 8 m/m (7.9) Mannlicher	

NOTE: It is not advisable to use the .405 grain or the .500 grain round nose bullets in tubular magazine rifles. High Velocity (or High Power) cartridges should be used only in rifles made especially for them. Bullets designated as "Metal Point" are so constructed that only the lead body of the bullet makes contact with the barrel. "Belted" Bullet, Protected Point Expanding and metal case Hollow Point Expanding Cartridges are interchangeable with corresponding cartridges with soft point bullets.

BULLETS SHOWN IN GROUPS BELOW ARE OF SIMILAR CONSTRUCTION

Greased Lubricated	Greaseless Ungreased Non-Lubricated	Hollow Point Mushroom Hollow Pointed	Metal Case Hard Point Full M. Jacket

Average Ballistics of Peters "Rustless" Rim Fire Cartridges

NOTE: The following tables represent standard velocity, energy and trajectory figures as adopted by the Sporting Arms and Ammunition Manufacturers Institute, June 24, 1938.

Cartridge	Weight of Bullet Grains	Type of Bullet	Muzzle Velocity Foot Seconds	Muzzle Energy Foot Pounds	Mid-Range Trajectory 100 Yards Inches
.22 BB Cap	20	Lead	780	27	.....
.22 C. B. Cap, FILMKOTE	29	Lead	720	33	.....
.22 Short Gallery, "Krumble Ball," FILMKOTE or lub.	29	Lead	970	65	5.8
.22 Short, FILMKOTE	29	Lead	970	65	5.8
.22 Short TARGET	29	Lead	1030	68	5.0
.22 Long, FILMKOTE	29	Lead	1030	67	5.3
.22 Long TARGET	29	Lead	1080	75	4.6
.22 Long Rifle, FILMKOTE or lub.	40	Lead	1100	108	4.2
.22 Long Rifle TARGET	40	Lead	1180	124	3.7
.22 L. R. TACKHOLE, lub.*	40	Lead	1100	108	4.5
.22 L. R. DEWAR MATCH, lub.	40	Lead	1100	108	4.5
.22 Extra Long, FILMKOTE	40	Lead	1030	94	5.0
.22 W. R. F.	45	Lead	1105	132	4.3
.22 Winchester Automatic	45	Lead	1055	112	5.5
.22 Winchester Automatic	40	Hol. Pt.	1055	99	5.5
.22 Remington Autoloading	45	Lead	920	85	5.5
.22 Remington Autoloading	40	Hol. Pt.	940	79	6.0
.25 Short Stevens, lub.	67	Lead	945	133	.....
.25 Stevens, lub.	67	Lead	1130	190	5.1
.32 Short, lub.	80	Lead	945	159	.....
.32 Long, lub.	90	Lead	945	179	.....
.41 Short, lub.	129	Lead	520	78	.....
.41 Swiss, lub.	300	Lead	1325	1170	3.0

* Not "RUSTLESS"

Peters "Rustless" "High Velocity" .22 Rim Fire Cartridges

Cartridge	Weight of Bullet Grains	Type of Bullet	Muzzle Velocity Foot Seconds	Muzzle Energy Foot Pounds	Mid-Range Trajectory 100 Yards Inches
.22 Short, FILMKOTE	29	Lead	1130	82	4.4
.22 Short, FILMKOTE	27	Hol. Pt.	1155	80	4.6
.22 Long, FILMKOTE	29	Lead	1375	122	3.7
.22 Long, FILMKOTE	27	Hol. Pt.	1395	117	3.3
.22 Long Rifle, FILMKOTE	40	Lead	1375	168	3.0
.22 Long Rifle, FILMKOTE	36	Hol. Pt.	1400	157	3.1
.22 L. R. WIMBLEDON MATCH, lub.	40	Lead	1375	168	3.3
.22 W. R. F.	45	Lead	1450	210	2.5
.22 W. R. F.	40	Hol. Pt.	1475	195	2.5

Average Ballistics of Peters "Rustless" Oil-Tite Pistol and Revolver Cartridges

Cartridge	Bullet Weight Grains	Type of Bullet	Muzzle Velocity	Muzzle Energy	Barrel Length Inches	Penetration ⅞" Pine Boards
.25 Automatic Pistol (6.35 m/m)	50	M. C.	820	75	2	3
.30 Luger (7.65 m/m)	93	S. P.	1250	325	4½	11
.30 Luger (7.65 m/m)	93	M. C.	1250	325	4½	11
.30 Luger (7.65 m/m)	93	M. C. H. P.	1250	325	4½	11
.32 Short Colt	80	Lead	800	114	4	3
.32 Long Colt	82	Lead	800	117	4	3
.32 Colt New Police (Police Positive)	100	Lead	795	139	4	3
.32 Automatic Pistol (7.65 m/m)	71	M. C.	980	152	4	5
.32 Smith & Wesson*	88	Lead	720	100	3	3
.32 Smith & Wesson	88	Lead	720	100	3	3
.32 Smith & Wesson Long*	98	Lead	820	146	4¼	4
.32 Smith & Wesson Long	98	Lead	820	146	4¼	4
.32 Smith & Wesson Long	98	Met. Pt.	820	146	4¼	4½
.32 W. C. F. (32/20)*	100	Lead	954	232	6	....
.32 W. C. F. (32/20)	100	Lead	954	232	6	....
9 m/m Luger Auto Pistol	124	M. C.	1150	365	4	10
9 m/m Luger Auto Pistol	124	M. C. H. P.	1150	365	4	10
.38 Smith & Wesson*	146	Lead	745	180	4	4
.38 Smith & Wesson	146	Lead	745	180	4	4
.38 Smith & Wesson	143	Met. Pt.	745	177	4	4½
.38 Special*	158	Lead	870	266	6	7
.38 Special	158	Lead	870	266	6	7
.38 Special POLICE MATCH	158	Lead	870	266	6	7
.38 Special	200	Lead	745	247	6	5
.38 Special	158	Met. Pt.	870	266	6	7½
.38 Spec. Target Wad Cutter	146	Lead	770	193	6	....
.38 Special POLICE MATCH Wad Cutter	146	Lead	770	193	6	....
.38 Spec. HIGH VELOCITY	158	Lead	1115	436	5	7½
.38 Spec. HIGH VELOCITY	158	Met. Pt.	1115	436	6	10
.38 Colt New Police (Police Positive)	150	Lead	695	161	4	4
.357 Magnum	158	Lead	1510	800	8¾	12½
.38 Short Colt	125	Lead	770	165	6	4
.38 Long Colt	150	Lead	785	205	6	6
.38 Automatic	130	M. C.	1070	331	4½	9
.38 Super Automatic	130	M. C. H. P.	1300	488	5	10
.38 Super Automatic	130	M. C.	1300	488	5	10
.380 Automatic	95	M. C.	970	199	3¾	5½
.38 W. C. F. (38/40)	180	S. P.	985	388	5½	....
.41 Short Colt	163	Lead	720	186	6	4
.41 Long Colt	195	Lead	745	241	6	5
.44 S. & W. American	218	Lead	695	235	6½	4
.44 S. & W. Russian	246	Lead	770	324	6½	4
.44 S. & W. Special	246	Lead	770	324	6½	....
.44 S. & W. Special	246	Met. Pt.	770	324	6½	....
.44 W. C. F. (44/40)	200	S. P.	920	376	6	....
.44 W. C. F. (44/40)	200	M. C.	920	376	6	....
.45 Colt U. S. A.	250	Lead	870	421	5½	6
.45 Automatic	230	M. C.	860	378	5	6
.45 Automatic POLICE MATCH	230	M. C.	750	288	5	....
.45 Auto Rim	230	M. C.	820	343	5½	6
.45 Auto Rim	230	Lead	820	343	5½	6

* Not "RUSTLESS"

Average Ballistics of Peters "Rustless" Center Fire Cartridges

"RUSTLESS" Center Fire Sporting and Military Sizes	Bullet Weight Grains	Type of Bullet	Velocity (Ft. per Sec.) Muzzle	Velocity (Ft. per Sec.) at 100 Yds.	Energy (Ft. Lbs.) Muzzle	Energy (Ft. Lbs.) at 100 Yds.	Mid-Range Trajectory 100 Yds.	Mid-Range Trajectory 200 Yds.	Mid-Range Trajectory 300 Yds.	Penetration ⅞" Pine Boards
.22 Hornet	45	M. C. H. P.	2650	2080	700	430	0.8	4.0	12.5	12
.22 Savage High Power	70	S. P.	2810	2400	1230	900	0.7	3.0	8.0	12
6.5 m/m Mannlicher-Schoenauer	123	M. C. H. P.	2450	2160	1640	1270	0.8	4.0	10.0	15
6.5 m/m Mannlicher-Schoenauer	160	M. C. H. P.	2160	1950	1660	1350	1.0	4.5	11.5	17
.25/20 Repeater	86	Lead	1450	1190	400	270	2.6	11.5	31.5	9
.25/20 Repeater	86	S. P.	1450	1190	400	270	2.6	11.5	31.5	8
.25/20 Repeater	86	M. C.	1450	1190	400	270	2.6	11.5	31.5	15
.25/20 Repeater HIGH VELOCITY	60	M. C. H. P.	2210	1700	650	385	1.1	6.0	18.5	8
.25/20 Repeater HIGH VELOCITY	86	S. P.	1710	1380	560	365	1.8	9.0	25.0	8
.25/20 Single Shot	86	S. P.	1380	1150	365	255	2.6	13.0	33.5	8
.250 Savage	87	Prot. Pt.	3000	2710	1740	1420	0.5	2.5	6.0	12
.250 Savage	87	S. P.	3000	2710	1740	1420	0.5	2.5	6.0	12
.250 Savage	87	M. C.	3000	2710	1740	1420	0.5	2.5	6.0	50
.250 Savage	100	M. C. H. P.	2810	2480	1755	1375	0.6	3.0	7.0	11
.25/35 Winchester	117	S. P.	2280	1970	1350	1010	1.0	4.5	12.0	12
.25/35 Winchester	117	M. C.	2280	1970	1350	1010	1.0	4.5	12.0	36
.25 Remington	117	S. P.	2300	2020	1375	1060	0.9	4.5	11.0	12
.270 Winchester	130	Prot. Pt.	3120	2880	2810	2395	0.5	2.0	5.0	13
.270 Winchester	150	S. P.	2770	2490	2555	2065	0.6	3.0	7.0	15
7 m/m Mauser	175	S. P.	2460	2220	2350	1915	0.8	3.5	9.0	12
.30/30 Win. Mar. Sav.	180	BELTED	2120	1840	1800	1360	1.0	5.0	15.0	22
.30/30 Win. Mar. Sav.	170	S. P.	2200	1930	1825	1405	1.0	4.5	12.0	12
.30/30 Win. Mar. Sav.	160	M. C.	2200	1910	1720	1300	1.0	5.0	12.5	42
.30/30 Win. Mar. Sav.	165	M. C. H. P.	2200	1920	1770	1350	1.0	4.5	12.5	12
.30/30 Win. Mar. Sav.	125	M. C. H. P.	2560	2160	2110	1500	0.8	4.0	10.5	14
.30 Remington	180	BELTED	2070	1800	1720	1300	1.0	5.5	14.5	20
.30 Remington	170	S. P.	2170	1900	1780	1365	1.0	5.0	12.5	12
.30 Remington	160	M. C.	2170	1880	1675	1255	1.0	5.0	13.0	42
.30 Remington HIGH VELOCITY	165	M. C. H. P.	2170	1890	1730	1310	1.0	5.0	12.5	12
.30 Remington HIGH VELOCITY	125	M. C. H. P.	2450	2060	1670	1180	0.9	4.0	11.5	14
.30/40 Krag	220	S. P.	2190	1980	2345	1915	1.0	4.5	11.0	16
.30/40 Krag	220	M. C.	2190	1980	2345	1915	1.0	4.5	11.0	25
.30/40 Krag	150	Prot. Pt.	2660	2430	2360	1970	0.7	3.0	7.5	16
.30/40 Krag	180	S. P.	2480	2210	2460	1955	0.8	3.5	9.0	16
.30/40 Krag	180	Prot. Pt.	2460	2250	2420	2020	0.7	3.5	8.0	16
.30/40 Krag	180	BELTED	2380	2080	2260	1730	0.9	4.0	12.0	25
.30/40 Krag	225	BELTED	2110	1890	2230	1790	1.0	5.0	12.5	27
.30/06 Springfield	150	M. C.	2960	2720	2920	2465	0.5	2.5	6.0	75
.30/06 Springfield	150	Prot. Pt.	2960	2720	2930	2465	0.5	2.5	6.0	17
.30/06 Springfield	180	S. P.	2710	2420	2940	2340	0.7	3.0	7.5	11
.30/06 Springfield	180	M. C.	2690	2500	2890	2500	0.6	3.0	7.0	70
.30/06 Springfield	180	Prot. Pt.	2690	2500	2895	2500	0.6	3.0	7.0	19
.30/06 Springfield	180	BELTED	2720	2400	2960	2300	0.7	3.0	8.0	27
.30/06 Springfield	220	S. P.	2410	2190	2840	2345	0.8	3.5	9.0	20
.30/06 Springfield	172	Boat Tail	2700	2500	2785	2385	0.6	3.0	6.5	70
.30/06 Springfield	225	BELTED	2310	2070	2670	2150	0.9	4.0	10.5	33
.300 Magnum	225	BELTED	2560	2310	3270	2680	0.5	3.0	8.0	35
.300 Savage	200	BELTED	2220	1960	2190	1710	1.0	4.5	12.0	26
.300 Savage	150	Prot. Pt.	2660	2430	2360	1970	0.7	3.0	7.5	14
.300 Savage	180	M. C. H. P.	2380	2140	2265	1830	0.8	4.0	10.0	14
.303 British	215	S. P.	2160	1940	2230	1795	1.0	4.5	11.5	13
.303 Savage	180	BELTED	2120	1840	1800	1360	1.0	5.0	13.5	23
.303 Savage	195	S. P.	1960	1740	1665	1310	1.3	6.0	14.5	11
8 m/m Mauser (7.9 m/m)	170	S. P.	2530	2210	2425	1845	0.8	3.5	9.0	13
8 m/m Mannlicher-Schoenauer	200	S. P.	2105	1940	2055	1670	1.1	4.5	11.5	12
.32 W. C. F. (32/20)*	100	Lead	1280	1060	365	250	3.1	15.0	40.5	6½
.32 W. C. F. (32/20)	100	Lead	1280	1060	365	250	3.1	15.0	40.5	6½
.32 W. C. F. (32/20)	100	S. P.	1280	1060	365	250	3.1	15.0	40.5	6
.32 W. C. F. (32/20)	100	M. C.	1280	1060	365	250	3.1	15.0	40.5	11
.32 W. C. F. (32/20) HIGH VELOCITY	80	M. C. H. P.	2050	1520	745	410	1.4	7.5	23.0	9
.32 W. C. F. (32/20) HIGH VELOCITY	100	S. P.	1670	1280	620	365	2.0	10.0	28.0	9
.32 Win. Special	180	BELTED	2200	1910	1940	1460	1.0	5.0	12.5	23
.32 Win. Special	170	S. P.	2260	1960	1930	1450	1.0	4.5	12.0	12
.32 Win. Self Loading	165	S. P.	1390	1190	710	520	2.6	12.5	31.0	9
.32 Remington	180	BELTED	2070	1800	1715	1295	1.2	5.5	14.0	26
.32 Remington	170	S. P.	2200	1910	1830	1380	1.0	5.0	13.0	16
.32/40 Win. Mar. Sav.	165	S. P.	1440	1230	760	555	2.6	12.0	28.0	10
.32/40 Win. Mar. Sav. HIGH VELOCITY	165	S. P.	1950	1650	1395	1000	1.4	6.5	17.5	10
.33 Winchester	200	S. P.	2180	1870	2110	1555	1.1	5.0	13.5	13
.348 Winchester	210	BELTED	2510	2180	2850	2220	0.8	3.5	10.0	20
.348 Win., HIGH VELOCITY	150	S. P.	2880	2380	2765	1890	0.6	3.0	8.5	15
.348 Win., HIGH VELOCITY	200	S. P.	2520	2160	2820	2075	0.8	4.0	10.0	17
.35 Win. Self Loading	180	S. P.	1390	1170	775	545	2.5	13.0	31.0	9
.35 Remington	210	BELTED	2080	1760	2020	1450	1.2	5.5	15.0	26
.35 Remington	200	S. P.	2180	1870	2110	1555	1.0	5.0	13.0	16
.35 Remington	200	M. C. H. P.	2180	1870	2110	1555	1.0	5.0	13.0	16
.351 Win., Self Loading	180	S. P.	1850	1560	1370	975	1.5	7.5	19.0	13
.351 Win., Self Loading	177	M. C.	1850	1560	1345	960	1.5	7.5	19.0	26
.35 Winchester	250	S. P.	2160	1910	2590	2025	1.1	5.0	12.0	15
.38 W. C. F. (38/40)	180	S. P.	1310	1090	685	475	3.2	15.5	37.5	10
.38 W. C. F. (38/40) HIGH VELOCITY	180	S. P.	1770	1380	1255	760	1.7	9.0	24.5	14
.38/55 Win. Mar. Sav.	255	S. P.	1320	1150	985	750	3.0	13.5	32.5	14
.38/55 Win. Mar. Sav. HIGH VELOCITY	255	S. P.	1600	1370	1450	1065	1.9	9.0	24.5	14
.38/56 Win. Mar.	255	S. P.	1400	1210	1110	830	2.7	11.5	29.0	12
.40/65 Win. Mar.	260	S. P.	1360	1170	1070	790	2.9	12.0	30.5	12
.40/82 Win. Mar.	260	S. P.	1500	1260	1300	915	2.3	11.0	27.0	11
.401 Win. Self Loading	200	S. P.	2140	1750	2035	1360	1.1	5.5	16.5	14
.405 Winchester	300	S. P.	2220	1940	3285	2510	1.0	4.5	12.0	13
.44 W. C. F. (44/40)	200	S. P.	1300	1070	755	510	3.3	17.5	38.0	10
.44 W. C. F. (44/40)	200	M. C.	1300	1070	755	510	3.3	17.5	38.0	13
.44 W. C. F. (44/40) HIGH VELOCITY	200	S. P.	1570	1220	1095	660	2.2	11.0	30.0	11
.45/60 Winchester*	300	Lead	1390	1170	1285	910	2.6	12.5	30.5	11
.45/70 U. S. Government	405	S. P.	1310	1160	1545	1210	2.8	14.0	32.5	15
.45/90 Win. Mar.	300	S. P.	1530	1270	1560	1075	2.2	11.0	26.5	15

* Not "RUSTLESS"

Filmkote, Rustless, High Velocity, Oil-Tite, Krumble Ball, Dewar Match, Tackhole, Target, Wimbledon Match, and Victor, are Reg. U. S. Pat. Off. by the Peters Cartridge Division, Remington Arms Co., Inc., Bridgeport, Conn.

AMMUNITION THAT INSPIRES CONFIDENCE

Gun shown above is the Parker Doubl

"SURE WERE FLYIN' FAST AND HIGH TODAY! LUCKY WE HAD 'HIGH-VELOCITY'!"

"YEP. We can thank those big blue shells all right! They have the extra reach and wallop you need out here in the marsh."

"High-Velocity" smacks out a denser shot pattern—that goes up higher and faster. Speed-intensity priming gets the charge away in 1-5000th of a second. Shell bodies are tough and waterproof. Powder non-hygroscopic. Brass cups are high.

Gas-tight wads put every ounce of superpower to work. And Rustless priming prevents corrosion—so you never have to clean your gun.

That's why Peters High-Velocity is a favorite with old-timers. Take a tip from them. Next time, stock up with High-Velocity before you head for the blind. You'll get your game coming in . . . or 'way up scraping the sky.

FOR UPLAND GAME—*Ask your dealer for Peters Victor, the big red shell with the knockout wallop. Popularly-priced. Designed especially for woodland shooting.*

"Victor", "High-Velocity" and "Rustless" are registered trade-marks of Peters Cartridge Division.

FOR LONG RANGE *shooting always ask for Peters High-Velocity . . . . the big, dark blue shell.*

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